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# **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Joseph Brown Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

#### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

#### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

# 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

# 4. SPECIFICATIONS

Specifications are covered under the main contract.

# 5. TASK ORDER COMPLETION DATE

FROGRESS OF WO	RK, CAUSES AND EXTENT (	JF DELATS		
Joseph Brown Or	der of Work: Mobile Lower B	ay Sta. 1100+00-1160+00		
	m station 1100+00 -1160+00 ull bottom width both sides eas			
Disposal Site: Mobil	e 102 (SW)			
Distance to disposa	l area: 19.71 miles.			
No dredging conduc	cted this 24 hr. period.			
SAFETY				
Joseph Brown No	o accidents or incidents report	ted this period.		
	EMARKS AND VISITORS TO	PROJECT		
Joseph Brown Aug. 23, 2017 Prec Notice to proceed w	onstruction conference held a vas issued.	t ISO		
BD's were conducted a	ed of dredging station 1100+-0 and passed water leak test.	00-1160+00.		
Aug. 24, 2017 : Dre and abandon ship.	dge conducted safety drills , f	ire , man-overboard,		
Verbal instruction w # 1 station 1100+00	ere given on 23rd. first assign l-1160+00 of Mobile lower bay	ment dredge area y area.		
* No dredging perfo	rmed this 24 hr period Aug. 24	4, 2017.		
QA TESTING	(Include test description, ar	nd results)		
The following QA tes	st(s) were performed today:			
_				
QA Test#	Description		Results	
_	Description Hopper Leak Test: A test was conducted dock:	side, starting displacement 5.73	Passed 1.	
QA Test#	Description Hopper Leak Test: A test was conducted dock:	side, starting displacement 5.73 B. Loss of 3.28 %. Tolerance 5 %	Passed 1.	
QA Test#	Description Hopper Leak Test: A test was conducted dock:	side, starting displacement 5.73 3. Loss of 3.28 %. Tolerance 5 %	Passed 1.	
QA Test#	Description Hopper Leak Test: A test was conducted dock:	side, starting displacement 5.73 B. Loss of 3.28 %. Tolerance 5 %	Passed 1.	
QA Test#	Description Hopper Leak Test: A test was conducted dock:	side, starting displacement 5.73 3. Loss of 3.28 %. Tolerance 5 %	Passed 1.	
QA Test#	Description Hopper Leak Test: A test was conducted dock:	side, starting displacement 5.73 B. Loss of 3.28 %. Tolerance 5 %	Passed 1.	
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# **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Joseph Brown Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

# 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

#### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

# 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

# 4. SPECIFICATIONS

Specifications are covered under the main contract.

# 5. TASK ORDER COMPLETION DATE

Joseph Brown Order of Work: Mobile Lower Bay Sta. 1100+00-1160+00

Dredge channel from station 1100+00 -1160+00 Total reach 6000 ft. Dredging channel full bottom width, both toes and leaving -47+ 2 ft. of water.

Amount of fuel consumed this period: 3722

Dredged and disposed a total of 5 loads this period.

Total tons dredged this period: 17,061 LT.

Total of loads dredged to date: 8 each. Average tons per load: 3412 LT.

Average amount of loads per 24 hour period : 5

Average cycle time per load: 5 hrs.

Disposed into Mobile 102 DA southwest quarter.

Distance to disposal area: 19.71 miles.

# **SAFETY**

Joseph Brown No accidents or incidents reported this period.

# MISCELLANEOUS REMARKS AND VISITORS TO PROJECT

Joseph Brown None

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# **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Joseph Brown Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

#### 1. SCOPE OF WORK

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The work location will be the Mobile Bay Channel, Mobile, Alabama.

# 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

# 4. SPECIFICATIONS

Specifications are covered under the main contract.

# 5. TASK ORDER COMPLETION DATE

Joseph Brown Order of Work: Mobile Lower Bay Sta. 1100+00-1160+00

Dredge channel from station 1100+00 -1160+00 Total reach 6000 ft. Dredging channel full bottom width and leaving -47+ 2 ft. of water.

Amount of fuel consumed this period: 3016

Dredged and disposed a total of 5 loads this period.

Total tons dredged this period: 16,685 LT.

Total of loads dredged to date: 13 each. Average tons per load: 3337 LT.

Average amount of loads per 24 hour period : 5

Average cycle time per load: 5 hrs.

Disposed into Mobile 102 DA southwest quarter.

Distance to disposal area: 19.71 miles.

# **SAFETY**

Joseph Brown No accidents or incidents reported this period.

# MISCELLANEOUS REMARKS AND VISITORS TO PROJECT

Joseph Brown None

	QUALITY A					ıR)					REPORT N 5	UMBE	R			Pag	e 1 of 2		
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# **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Joseph Brown Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

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- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

#### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

# 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

# 4. SPECIFICATIONS

Specifications are covered under the main contract.

# 5. TASK ORDER COMPLETION DATE

Joseph Brown Order of Work: Mobile Lower Bay Sta. 1100+00-1160+00

Dredge channel from station 1100+00 -1160+00 Total reach 6000 ft. Dredging channel full bottom width and leaving -47+ 2 ft. of water.

Amount of fuel consumed this period: 3061

Dredged and disposed a total of 4 loads this period.

Total tons dredged this period: 13488 LT.

Total of loads dredged to date: 17 each. Average tons per load: 3337 LT.

Average amount of loads per 24 hour period: 4-5

Average cycle time per load: 5 hrs.

Disposed into Mobile 102 DA southwest quarter.

Distance to disposal area: 19.71 miles.

#### **SAFETY**

Joseph Brown No accidents or incidents reported this period.

# MISCELLANEOUS REMARKS AND VISITORS TO PROJECT

Joseph Brown Per Project Engineer H. Bullock instructions given;

The next Stations to be dredged are; 1160+00 to 1220+00 Both Toes; 764+00 to 794+00 West Side and 704+00 to 794+00 East Side;

1220+00 to 1280+00 Both Toes

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# **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Joseph Brown Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

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# 4. SPECIFICATIONS

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# 5. TASK ORDER COMPLETION DATE

Joseph Brown Order of Work: Mobile Lower Bay Sta. 1100+00-1160+00

Dredge channel from station 1100+00 -1160+00 Total reach 6000 ft. Dredging channel full bottom width and leaving -47+ 2 ft. of water.

Amount of fuel consumed this period: 3155

Dredged and disposed a total of 4 loads this period.

Total tons dredged this period: 13,696 LT.

Total of loads dredged to date: 21 each. Average tons per load: 3424 LT.

Average amount of loads per 24 hour period: 4-5

Average cycle time per load: 5 hrs.

Disposed into Mobile 102 DA southwest quarter.

Distance to disposal area: 19.71 miles.

Dredging ceased and the dredge went to anchored near Fort Morgan at 20:05 hrs this period due to high wind and 5 ft. seas caused by inclement weather conditions.

#### **SAFETY**

Joseph Brown No accidents or incidents reported this period.

# MISCELLANEOUS REMARKS AND VISITORS TO PROJECT Joseph Brown Forecast as of 10:08 am CDT on August 30, 2017 Small Craft Advisory in effect through Thursday evening Northern Mobile BayRest Of Today South winds 18 to 23 knots increasing to 20 to 25 knots. Choppy to rough becoming rough. Showers and chance of thunderstorms. Tonight South winds 18 to 23 knots. Rough becoming choppy to rough. Showers and chance of thunderstorms. Thursday

thunderstorms in the morning, then showers and thunderstorms likely in the afternoon.

Thursday Night

South winds 18 to 23 knots becoming southwest 20 to 25 knots. Choppy to rough becoming rough. Showers and chance of

Southwest winds 18 to 23 knots diminishing to 13 to 18 knots. Rough becoming choppy. Showers and thunderstorms likely in the evening, then chance of showers and thunderstorms after midnight.

Friday

West winds 10 to 15 knots becoming southwest 8 to 13 knots. A moderate chop becoming a light chop. Chance of showers and thunderstorms.

Friday Night

West winds 8 to 13 knots becoming northwest 3 to 8 knots. A light chop becoming smooth to a light chop. Chance of showers and thunderstorms.

Saturday

Southeast winds 3 to 8 knots. Smooth to a light chop. Chance of showers and thunderstorms.

Saturday Night

Southeast winds 3 to 8 knots. Smooth to a light chop. Chance of showers and thunderstorms.

Sunday

Southeast winds 3 to 8 knots. Smooth to a light chop. Chance of showers and thunderstorms.

Sunday Night

Southeast winds 3 to 8 knots. Smooth to a light chop. Chance of showers and thunderstorms.

QA REPRESENTATIVE'S SIGNATURE	DATE	RE/PROJECT ENGR'S INITIALS	DATE

	QUALITY AS					AR)				REPORT NUM	/BER			Pag	e 1 of 3
	DAILY L	OG OI	- CON	SIRUC	HON					DATE 30 Aug 20	17 - \	Wednes	day		
PROJECT IDIQ Contrac	t for Mobile Hop	per Dred	dge							CONTRACT N W9127817			27817	7F0157	
CONTRACTOR Dutra Dredging	j Co.									WEATHER Weather Ca Temperatu 2 IN Preci	e Min	73 °F M	ax 79		
	PORTION OF S	SUITABLE		TEM	PERA	TURE			WIND						
STRUCTURAL EXC VATION	CA- BORROW E. VATION	XCA- [	EMBANK	RUCTURE		MINIMUM	N	MAXIMUM							
0	%	100 %		0 %		0 %			0 %	0	°F		0°F		0 MPH
						X N	0				24	HOUR P	RECIF	PITATION	
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	a list of the followi : if the contractor's										conti	ractor per	sonnel	l onsite.	

# **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Joseph Brown Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

#### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

#### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

# 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

# 4. SPECIFICATIONS

Specifications are covered under the main contract.

# 5. TASK ORDER COMPLETION DATE

Joseph Brown

No dredging this 24 hr. period due to inclement weather conditions.

Dredge anchorged near Fort Morgan for safe haven @ 70 % pay status.

Dredge cubic yards per load is calculated at 2635 cu.yds. @ 60 % of the dredge loaded capacity.

#### SAFETY

Joseph Brown No accidents or incidents reported this period.

Dredge opt not to dredge this period due to rough seas caused by hurricane harvey.

Dredge anchored near Fort Morgan, Al. for safe haven; until conditions are favorable to dredge.

#### MISCELLANEOUS REMARKS AND VISITORS TO PROJECT

Joseph Brown

No dredging this period due to inclement weather conditions. Dredge anchored down near Fort Morgan, Al.

Forecast as of 10:08 am CDT on August 30, 2017

Small Craft Advisory in effect through Thursday evening

Northern Mobile Bay-

Rest Of Today

South winds 18 to 23 knots increasing to 20 to 25 knots. Choppy to rough becoming rough. Showers and chance of thunderstorms.

**Tonight** 

South winds 18 to 23 knots. Rough becoming choppy to rough. Showers and chance of thunderstorms.

Thursday

South winds 18 to 23 knots becoming southwest 20 to 25 knots. Choppy to rough becoming rough. Showers and chance of thunderstorms in the morning, then showers and thunderstorms likely in the afternoon.

Thursday Night

Southwest winds 18 to 23 knots diminishing to 13 to 18 knots. Rough becoming choppy. Showers and thunderstorms likely in the evening, then chance of showers and thunderstorms after midnight.

Friday

West winds 10 to 15 knots becoming southwest 8 to 13 knots. A moderate chop becoming a light chop. Chance of showers and thunderstorms.

Friday Night

West winds 8 to 13 knots becoming northwest 3 to 8 knots. A light chop becoming smooth to a light chop. Chance of showers and thunderstorms.

Saturday

Southeast winds 3 to 8 knots. Smooth to a light chop. Chance of showers and thunderstorms.

Saturday Night

Southeast winds 3 to 8 knots. Smooth to a light chop. Chance of showers and thunderstorms.

Sunday

Southeast winds 3 to 8 knots. Smooth to a light chop. Chance of showers and thunderstorms.

Sunday Night

Southeast winds 3 to 8 knots. Smooth to a light chop. Chance of showers and thunderstorms.

QA REPRESENTATIVE'S SIGNATURE	DATE	RE/PROJECT ENGR'S INITIALS	DATE

	QUALITY A					R)					REPORT N 8	UMBE	R		Pag	e 1 of 3
	DAILY L	.OG O	F CON	SIRUC	HON						DATE 31 Aug 2	2017	- Thursda	у		
PROJECT IDIQ Contrac	t for Mobile Hop	per Dre	edge								CONTRACT W91278		MBER 1092 W91	2781	7F0157	
CONTRACTOR Dutra Dredging	g Co.										Tempera	ture N	ed Critical D /lin 0 °F Ma n No Wind	ax 0 <sup>°</sup> °F		
	PORTION OF S	SUITABLE			TE	MPEF	RATURE			WIND						
STRUCTURAL EXC VATION	CA- BORROW E VATION			MINIMUM		MAXIMUN	1									
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# **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Joseph Brown Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

#### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

#### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

# 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

# 4. SPECIFICATIONS

Specifications are covered under the main contract.

# 5. TASK ORDER COMPLETION DATE

Joseph Brown

No dredging continues this 24 hr. period due to inclement weather conditions.

Dredge anchorged near Fort Morgan for safe haven @ 70 % pay status.

Dredge cubic yards per load is calculated at 2635 cu.yds. @ 60 % of the dredge loaded capacity.

#### **SAFETY**

Joseph Brown No accidents or incidents reported this period.

Dredge opt not to dredge this period due to rough seas caused by hurricane harvey.

Dredge anchored near Fort Morgan, Al. for safe haven; until conditions are favorable to dredge.

#### MISCELLANEOUS REMARKS AND VISITORS TO PROJECT

Joseph Brown

No dredging this period due to inclement weather conditions. Dredge anchored down near Fort Morgan, Al.

Forecast as of 10:08 am CDT on August 30, 2017

Small Craft Advisory in effect through Thursday evening

Northern Mobile Bay-

Rest Of Today

South winds 18 to 23 knots increasing to 20 to 25 knots. Choppy to rough becoming rough. Showers and chance of thunderstorms.

**Tonight** 

South winds 18 to 23 knots. Rough becoming choppy to rough. Showers and chance of thunderstorms.

Thursday

South winds 18 to 23 knots becoming southwest 20 to 25 knots. Choppy to rough becoming rough. Showers and chance of thunderstorms in the morning, then showers and thunderstorms likely in the afternoon.

Thursday Night

Southwest winds 18 to 23 knots diminishing to 13 to 18 knots. Rough becoming choppy. Showers and thunderstorms likely in the evening, then chance of showers and thunderstorms after midnight.

Friday

West winds 10 to 15 knots becoming southwest 8 to 13 knots. A moderate chop becoming a light chop. Chance of showers and thunderstorms.

Friday Night

West winds 8 to 13 knots becoming northwest 3 to 8 knots. A light chop becoming smooth to a light chop. Chance of showers and thunderstorms.

Saturday

Southeast winds 3 to 8 knots. Smooth to a light chop. Chance of showers and thunderstorms.

Saturday Night

Southeast winds 3 to 8 knots. Smooth to a light chop. Chance of showers and thunderstorms.

Sunday

Southeast winds 3 to 8 knots. Smooth to a light chop. Chance of showers and thunderstorms.

Sunday Night

Southeast winds 3 to 8 knots. Smooth to a light chop. Chance of showers and thunderstorms.

QA REPRESENTATIVE'S SIGNATURE	DATE	RE/PROJECT ENGR'S INITIALS	DATE

	QUALITY A					R)					REPORT N 9	JMBE	ĒR		Pag	e 1 of 2	
	DAILY L	.OG O	F CON	SIRUC	HON						DATE 01 Sep 2	2017	- Friday				
PROJECT IDIQ Contrac	t for Mobile Hop	per Dre	edge								CONTRACT W91278		MBER 1092 W91	2781	7F0157		
CONTRACTOR Dutra Dredging	j Co.										Tempera	ture N	ed Critical D Ain 71 °F M tion No Wir	1ax 84	°F		
	PORTION OF S	LED DAY	TE	MPEF	RATURE			WIND									
STRUCTURAL EXC VATION	CA- BORROW E. VATION	EMBANK		MINIMUM		MAXIMUN	1										
0 '	%		%	7	1°F		88 °F		0 MPH								
						X N	0						24 HOUR F	PRECIF	PITATION		
	HING DEVELOPED CHANGE ORDER				GHT					ĺ	INCHES				ENDING		
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	a list of the followi											of co	ntractor pe	rsonne	l onsite.		

# **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Joseph Brown Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

#### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

#### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

# 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

# 4. SPECIFICATIONS

Specifications are covered under the main contract.

# 5. TASK ORDER COMPLETION DATE

Joseph Brown Order of Work: Mobile Lower Bay Sta. 1100+00-1160+00

Dredging resumed this period from station 1100+00 -1160+00 Total reach 6000 ft.

Dredging channel full bottom width of 400 ft. leaving -47+ 2 ft. of water.

Amount of fuel consumed this period: 41,423

Dredged and disposed a total of 4 loads this period.

Total tons dredged this period: 13,622 LT.

Total of loads dredged to date: 25 each. Average tons per load: 3337 LT.

Average amount of loads per 24 hour period : 4-5

Average cycle time per load: 5 hrs.

Disposed into Mobile 102 DA southwest quarter.

Distance to disposal area: 19.71 miles.

# **SAFETY**

Joseph Brown No accidents or incidents reported this period.

	QUALITY AS					ıR)					REPORT N 10	JMBE	ER .		Pag	e 1 of 2	
	DAILY L	OG O	F CON	SIRUC	HON						DATE 02 Sep 2	2017	- Saturda	/			
PROJECT IDIQ Contrac	t for Mobile Hop	per Dre	dge								CONTRACT W91278		MBER 1092 W91	27817	7F0157		
CONTRACTOR Dutra Dredging	Co.										Tempera	ture N	ed Critical D //in 71 °F M oitation No	1ax 88	°F		
	PORTION OF S	TE	MPEF	RATURE			WIND										
STRUCTURAL EXC VATION	A- BORROW EX	EMBANK		MINIMUM		MAXIMUN	1										
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						X N	0						24 HOUR F	RECIF	PITATION		
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SUPERVISORY	SKILLED	LABOF	RERS	TOTAL		FROM		то		FR	OM	TO		FROM	М	ТО	
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	a list of the followi if the contractor's											of co	ntractor pe	rsonnel	l onsite.		

# **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Joseph Brown Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

# 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

#### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

# 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

# 4. SPECIFICATIONS

Specifications are covered under the main contract.

# 5. TASK ORDER COMPLETION DATE

Joseph Brown Order of Work: Mobile Lower Bay Sta. 1100+00-1160+00

Dredge channel from station 1100+00 -1160+00 Total reach 6000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water.

Amount of fuel consumed this period: 36,249

Dredged and disposed a total of 5 loads this period.

Total tons dredged this period: 17,100 LT.

Total of loads dredged to date: 17 each. Average tons per load: 3420 LT.

Average amount of loads per 24 hour period : 4-5

Average cycle time per load: 5 hrs.

Disposed into Mobile 102 DA southwest quarter.

Distance to disposal area: 19.71 miles.

# **SAFETY**

Joseph Brown No accidents or incidents reported this period.

	QUALITY A					.R)					REPORT N 11	UMBE	ER .		Pag	e 1 of 2
	DAILY L	OG O	F CON	STRUC	HON						DATE 03 Sep	2017	- Sunday			
PROJECT IDIQ Contrac	t for Mobile Hop	per Dre	edge								CONTRACT W91278		MBER 1092 W91	2781	7F0157	
CONTRACTOR Dutra Dredging	ј Co.										Tempera	ture N	ed No Delay //in 70 °F Moitation No	1ax 88	°F	
	PORTION OF S	LED DAY	TE	MPEF	RATURE			WIND								
STRUCTURAL EXC VATION	CA- BORROW E VATION	EMBANK		MINIMUM		MAXIMUN	1									
0 '	%		%	7	70 °F		90 °F		5 MPH							
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	a list of the follow											of co	ntractor pe	rsonne	l onsite.	

# **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Joseph Brown Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

#### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

#### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

# 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

# 4. SPECIFICATIONS

Specifications are covered under the main contract.

# 5. TASK ORDER COMPLETION DATE

Joseph Brown Order of Work: Mobile Lower Bay Sta. 1100+00-1160+00

Dredge channel from station 1100+00 -1160+00 Total reach 6000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water.

Amount of fuel consumed this period: 36,249

Dredged and disposed a total of 5 loads this period. Total tons dredged this period: 17,275 LT.

Total of loads dredged to date: 35 each. Average tons per load: 3420 LT.

Average amount of loads per 24 hour period : 4-5

Average cycle time per load: 5 hrs.

Disposed into Mobile 102 DA southwest quarter. Distance to disposal area: 19.71 miles.

# **SAFETY**

Joseph Brown No accidents or incidents reported this period.

	QUALITY AS					ıR)					REPORT N 12	UMBE	R		Pag	e 1 of 2
	DAILY L	OG O	F CON	STRUC	HON						DATE 04 Sep 2	2017	- Monday			
PROJECT IDIQ Contrac	t for Mobile Hop	per Dre	dge								CONTRACT W91278		MBER 1092 W91	27817	7F0157	
CONTRACTOR Dutra Dredging	Co.										Tempera	ture N	ed No Delay Ilin 70 °F M n 5 MPH \	lax 90	°F	
	PORTION OF S	ED DAY	TE	MPEF	RATURE			WIND								
STRUCTURAL EXC VATION	A- BORROW EX	EMBANK		MINIMUM		MAXIMUM	1									
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						X N	0						24 HOUR F	RECIF	PITATION	
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NUMBER	OF CONTRACTO	R'S EMF	PLOYEES	;		NUMBE	R OF	SHIFTS			X 1		2		3	
SUPERVISORY	SKILLED	LABOR	RERS	TOTAL		FROM		то		FR	OM	ТО		FROM	M	TO
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	a list of the followi if the contractor's											of co	ntractor per	sonne	l onsite.	

# **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Joseph Brown Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

#### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

#### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

# 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

# 4. SPECIFICATIONS

Specifications are covered under the main contract.

# 5. TASK ORDER COMPLETION DATE

Joseph Brown Order of Work: Mobile Lower Bay Sta. 1100+00-1160+00

Dredge channel from station 1100+00 -1160+00 Total reach 6000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water.

Amount of fuel consumed this period: 36,249

Dredged and disposed a total of 5 loads this period. Total tons dredged this period: 17,189 LT.

Total of loads dredged to date: 40 each. Average tons per load: 3420 LT.

Average amount of loads per 24 hour period : 4-5

Average cycle time per load: 5 hrs.

Disposed into Mobile 102 DA southwest quarter. Distance to disposal area: 19.71 miles.

# **SAFETY**

Joseph Brown No accidents or incidents reported this period.

	QUALITY A					R)					REPORT N	NUMBE	ĒR		Pag	e 1 of 2	
	DAILYL	DATE 05 Sep	2017	- Tuesda	y												
PROJECT IDIQ Contrac	t for Mobile Hop	per Dre	edge								CONTRAC W9127		MBER 0092 W9	12781	7F0157		
CONTRACTOR Dutra Dredging	J Co.										Temper	Cause ature M	ed No Dela Min 72 °F on 5 MPH	Max 90	ı°F		
	PORTION OF S	TE	MPE	RATURE			WIND										
STRUCTURAL EXC VATION	CA- BORROW E VATION		MINIMUM		MAXIMU	М											
0 '	%		%		72 °F		89 °F		5 N	ЛРН							
						X N	0						24 HOUR	PRECI	PITATION		
	HING DEVELOPE CHANGE ORDEI				GHT	_	ES (E	Explain)			INCHES		0.00		ENDING		М
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SUPERVISORY	OFFICE	LAYO	JT	INSPECT	ION	TOTAL		LABOR			FEET				TIME		
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SUPERVISORY	SKILLED	LABO	RERS	TOTAL		FROM		то		FR	OM	TO		FRC	М	ТО	
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	a list of the follow : if the contractor's											n of co	ntractor pe	ersonne	el onsite.		

# **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Joseph Brown Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

#### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

#### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

# 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

# 4. SPECIFICATIONS

Specifications are covered under the main contract.

# 5. TASK ORDER COMPLETION DATE

Joseph Brown Order of Work: Mobile Lower Bay Sta. 1100+00-1160+00

Dredge channel from station 1100+00 -1160+00 Total reach 6000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water.

Amount of fuel consumed this period: 36,249

Dredged and disposed a total of 4 loads this period. Total tons dredged this period: 17,189 LT.

Total of loads dredged to date: 44 each. Average tons per load: 3420 LT.

Average amount of loads per 24 hour period : 4-5

Average cycle time per load: 5 hrs.

Disposed into Mobile 102 DA southwest quarter. Distance to disposal area: 19.71 miles.

# **SAFETY**

Joseph Brown No accidents or incidents reported this period.

QI	UALITY AS					R)				REPORT 14 DATE			Page	e 1 of 1
PROJECT										06 Sep		- Wednesday		
IDIQ Contract fo	or Mobile Hopp	per Dre	edge							W9127	7817D0	0092 W9127817	F0157	
CONTRACTOR Dutra Dredging Co	D.									Tempe	r Cause rature M	ed No Delay ⁄lin 72 °F Max 89 ° n 5 MPH Wind	'F	
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	QUALITY A					ıR)				REPORT NU	MBE	R		Pag	e 1 of 2	
	DAILY L	.OG O	)F CON	STRUC	HON					DATE 07 Sep 2	017 -	- Thursday	/			
PROJECT IDIQ Contrac	ct for Mobile Hop	per Dre	edge							CONTRACT W912781		BER 092 W91:	27817	7F0157		
CONTRACTOR Dutra Dredging	j Co.									Temperati	ure M	d No Delay in 60 °F M า 10 MPH	ax 80	°F		
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#### **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Joseph Brown Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

#### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

#### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

#### 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

#### 4. SPECIFICATIONS

Specifications are covered under the main contract.

# 5. TASK ORDER COMPLETION DATE

The completion date for this task order is 30 September 2018.

# **VERBAL INSTRUCTION GIVEN TO CONTRACTOR**

Joseph Brown Give instructions to change dredging area after fueling this weekend to Station 1160+00 to 1220+00 dredge both toes east and west.

# PROGRESS OF WORK, CAUSES AND EXTENT OF DELAYS Joseph Brown Order of Work: Mobile Lower Bay Sta. 1100+00-1160+00 Dredge channel from station 1100+00 -1160+00 Total reach 6000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water. Amount of fuel consumed this period: 36,249 Dredged and disposed a total of 4 loads this period. Total tons dredged this period: 17,189 LT. Average tons per load: 3420 LT. Average amount of loads per 24 hour period : 4-5 Average cycle time per load: 5 hrs. Disposed into Mobile 102 DA southwest quarter. Distance to disposal area: 19.71 miles. **SAFETY** Joseph Brown No accidents or incidents reported this period.

	QUALITY A					ıR)				REPORT NU 16	MBE	R		Pag	e 1 of 2	
	DAILY L	.OG O	)F CON	STRUC	HON					DATE 08 Sep 20	017 -	Friday				
PROJECT IDIQ Contrac	ct for Mobile Hop	per Dre	∍dge							CONTRACT W912781			27817	7F0157		
CONTRACTOR Dutra Dredging	j Co.										ıre M	d No Delay in 60 °F Ma n 10 MPH	ax 83	°F		
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#### **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Joseph Brown Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

#### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

#### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

#### 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

#### 4. SPECIFICATIONS

Specifications are covered under the main contract.

# 5. TASK ORDER COMPLETION DATE

The completion date for this task order is 30 September 2018.

# **VERBAL INSTRUCTION GIVEN TO CONTRACTOR**

Joseph Brown Give instructions to change dredging area after fueling this weekend to Station 1160+00 to 1220+00 dredge both toes east and west.

# PROGRESS OF WORK, CAUSES AND EXTENT OF DELAYS Joseph Brown Order of Work: Mobile Lower Bay Sta. 1100+00-1160+00 Dredge channel from station 1100+00 -1160+00 Total reach 6000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water. Amount of fuel consumed this period: 36,249 Dredged and disposed a total of 4 loads this period. Total tons dredged this period: 17,189 LT. Average tons per load: 3420 LT. Average amount of loads per 24 hour period : 4-5 Average cycle time per load: 5 hrs. Disposed into Mobile 102 DA southwest quarter. Distance to disposal area: 19.71 miles. **SAFETY** Joseph Brown No accidents or incidents reported this period.

	QUALITY A					.R)				ı	REPORT NU	JMBE	R		Pa	ge 1 of	2	
	DAILYL	.OG C	F CON	STRUC	HON					Ī	DATE 09 Sep 2	:017	- Saturday	,				
PROJECT IDIQ Contrac	t for Mobile Hop	per Dre	edge							(	CONTRACT W91278		IBER 1092 W91	2781	7F0157			
CONTRACTOR Dutra Dredging	j Co.										Temperat	ure N	d No Delay lin 64 °F M n 10 MPH	ax 86	°F			
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# **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Joseph Brown Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

#### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

#### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

# 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

# 4. SPECIFICATIONS

Specifications are covered under the main contract.

# 5. TASK ORDER COMPLETION DATE

Joseph Brown Order of Work: Mobile Lower Bay Sta. 1100+00-1160+00

Dredge channel from station 1100+00 -1160+00 Total reach 6000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water.

Amount of fuel consumed this period: 36,249

Dredged and disposed a total of 4 loads this period. Total tons dredged this period: 17,189 LT.

Average tons per load: 3420 LT.

Average amount of loads per 24 hour period: 4-5

Average cycle time per load: 5 hrs.

Disposed into Mobile 102 DA southwest quarter.

Distance to disposal area: 19.71 miles.

Dredge took on fuel and water this period and remained dockside to perform repairs throughout the night.

# **SAFETY**

Joseph Brown No accidents or incidents reported this period.

Contractor continue to monitor hurricane Irma for predicted plan and effect it could have on this area.

	QUALITY AS					ıR)				REPORT NU	MBE	R		Page	e 1 of 2	
	DAILY L	OG O	F CON	STRUC	HON					DATE 10 Sep 2	017 -	Sunday				
PROJECT IDIQ Contrac	t for Mobile Hop	per Dre	dge							CONTRACT W912781			27817	7F0157		
CONTRACTOR Dutra Dredging	j Co.									Temperati	ure M	d No Delay in 67 °F M า 10 MPH	ax 87	°F		
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# **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Joseph Brown Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

#### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

#### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

# 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

# 4. SPECIFICATIONS

Specifications are covered under the main contract.

# 5. TASK ORDER COMPLETION DATE

Joseph Brown Order of Work: Mobile Lower Bay Sta. 1100+00-1160+00 (Follow up Phase)

Dredge channel from station 1100+00 -1160+00 Total reach 6000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water.

Amount of fuel consumed this period: 36,249

Total tons dredged this period: 17,189 LT.

Average tons per load: 3420 LT.

Average amount of loads per 24 hour period: 4-5

Average cycle time per load: 5 hrs.

Disposed into Mobile 102 DA southwest quarter.

Distance to disposal area: 19.71 miles.

Dredge resumed operations on station 1160-1220+00.

Crew continue to monitor Hurricane Irma...

#### **SAFETY**

Joseph Brown No accidents or incidents reported this period.

Contractor continue to monitor hurricane Irma for predicted plan and effect it could have on this area.

	QUALITY					AR)					REPORT NU 19	JMBE	R		Pag	e 1 of 2	
	DAILY	LOG	OF CON	STRUC	HON						DATE 11 Sep 2	017	- Monday				
PROJECT IDIQ Contrac	t for Mobile Ho	pper Dr	edge								CONTRACT W912781		IBER 1092 W91	2781	7F0157		
CONTRACTOR Dutra Dredging	J Co.										Temperat	ure N	d No Delay lin 64 °F M n 10 MPH	lax 81	°F		
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#### **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

#### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

#### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

#### 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

# 4. SPECIFICATIONS

Specifications are covered under the main contract.

# 5. TASK ORDER COMPLETION DATE

Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 1160+00-1200+00

Dredge channel from station 1160+00 -1220+00 Total reach 6000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water.

Amount of fuel consumed this period: 2,028

Dredged and disposed a total of 3 loads this period. Total tons dredged this period: 9,296 LT.

Total of loads dredged to date: 64 each. Average tons per load: 3420 LT.

Average amount of loads per 24 hour period : 4-5

Average cycle time per load: 4.5 hrs.

Disposed into Mobile 102 DA southwest quarter. Distance to disposal area: 21.00 miles.

#### **SAFETY**

	QUALITY A					R)					REPORT NUMB	BER		Pag	e 1 of 2
	DAILY	.OG O	if CON	15 I KUC	HON						DATE 12 Sep 201	7 - Tuesday	,		
PROJECT IDIQ Contrac	t for Mobile Hop	per Dre	edge								CONTRACT NU W9127817		27817	7F0157	
CONTRACTOR Dutra Dredging	J Co.										WEATHER Weather Cau Temperature 0.20 IN Pred	Min 62 °F M	1ax 74		
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#### **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

#### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

#### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

#### 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

# 4. SPECIFICATIONS

Specifications are covered under the main contract.

# 5. TASK ORDER COMPLETION DATE

Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 1160+00-1200+00

Dredge channel from station 1160+00 -1220+00 Total reach 6000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water.

Amount of fuel consumed this period: 1,139

Dredged and disposed a total of 3 loads this period. Total tons dredged this period: 3,375 LT.

Total of loads dredged to date: 67 each. Average tons per load: 3420 LT.

Average amount of loads per 24 hour period : 4-5

Average cycle time per load: 4.5 hrs.

Disposed into Mobile 102 DA southwest quarter. Distance to disposal area: 21.00 miles.

#### **SAFETY**

	QUALITY					ıR)					REPORT NU	MBE	R		Paç	e 1 of 2	2
	DAILY	LOG	OF CON	ISTRUC	HON						DATE 13 Sep 20	)17 -	- Wednes	day			
PROJECT IDIQ Contrac	t for Mobile Ho	pper Dr	edge								CONTRACT I W912781			2781	7F0157		
CONTRACTOR Dutra Dredging	J Co.											ıre M	d Critical D lin 60 °F M า 20 MPH	ax 82	°F		
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#### **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

#### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

#### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

#### 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

# 4. SPECIFICATIONS

Specifications are covered under the main contract.

# 5. TASK ORDER COMPLETION DATE

Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 1160+00-1200+00

Dredge channel from station 1160+00 -1220+00 Total reach 6000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water.

Amount of fuel consumed this period: 1,209

Dredged and disposed a total of 4 loads this period. Total tons dredged this period: 10,029 LT.

Total of loads dredged to date: 70 each. Average tons per load: 3420 LT.

Average amount of loads per 24 hour period : 4-5

Average cycle time per load: 4.5 hrs.

Disposed into Mobile 102 DA southwest quarter. Distance to disposal area: 21.00 miles.

#### **SAFETY**

	QUALITY A					R)					REPORT NU 22	JMBE	:R		Pa	je 1 of	2
	DAILYL	.OG C	F CON	STRUC	HON						DATE 14 Sep 2	017	- Thursda	у			
PROJECT IDIQ Contrac	t for Mobile Hop	per Dre	edge								CONTRACT W912781		1BER 1092 W91	2781	7F0157		
CONTRACTOR Dutra Dredging	j Co.										Temperat	ure N	ed No Delay lin 67 °F M n 10 MPH	1ax 84	°F		
																WINI	D
STRUCTURAL EXC VATION	RUCTURAL EXCA- BORROW EXCA- EMBANKMENT CONCRETE STRUCTURE (ION)													1			
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						X N	0					2	24 HOUR F	RECI	PITATION		
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	NUME	BER OF	GOVERNI	IENT EMPI	OYEES								RIVE	R STA	AGE		
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#### **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

#### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

#### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

#### 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

# 4. SPECIFICATIONS

Specifications are covered under the main contract.

# 5. TASK ORDER COMPLETION DATE

Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 1160+00-1200+00

Dredge channel from station 1160+00 -1220+00 Total reach 6000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water.

Amount of fuel consumed this period: 3,817

Dredged and disposed a total of 6 loads this period. Total tons dredged this period: 16,493 LT.

Total of loads dredged to date: 75 each. Average tons per load: 3420 LT.

Average amount of loads per 24 hour period : 4-5

Average cycle time per load: 4.5 hrs.

Disposed into Mobile 102 DA southwest quarter. Distance to disposal area: 21.00 miles.

#### **SAFETY**

	QUALITY A					.R)					REPORT NI 23	JMBE	R			Pag	e 1 of 2	2
	DAILY	.OG C	F CON	STRUC	HON						DATE 15 Sep 2	2017	- Friday					
PROJECT IDIQ Contrac	t for Mobile Hop	per Dre	edge								CONTRACT W91278		1BER 1092 W9	12781	7F01	57		
CONTRACTOR Dutra Dredging	j Co.										Tempera	ture N	ed No Delag lin 69 °F M n 5 MPH	Лах 86	6°F			
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STRUCTURAL EXC VATION	RUCTURAL EXCA- BORROW EXCA- EMBANKMENT CONCRETE STRUCTURE ION													И				
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						X N	0						24 HOUR I	PREC	IPITAT	ION		
	HING DEVELOPE CHANGE ORDE				GHT					Ī	INCHES				END	ING		
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	NUME	BER OF	GOVERNI	IENT EMPI	OYEES								RIVE	R ST	AGE			
SUPERVISORY	OFFICE	LAYO	UT	INSPECT	ON	TOTAL		LABOR			FEET				TIME			
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NUMBER	OF CONTRACTO	R'S EM	PLOYEES	3		NUMBE	R OF	SHIFTS		[:	X 1		2		3			
SUPERVISORY	NUMBER OF CONTRACTOR'S EMPLOYEES     NUMBER OF SHIFTS       PERVISORY     SKILLED     LABORERS     TOTAL     FROM     TO													FRC	M		TO	
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#### **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

#### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

#### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

#### 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

# 4. SPECIFICATIONS

Specifications are covered under the main contract.

# 5. TASK ORDER COMPLETION DATE

Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 1160+00-1200+00

Dredge channel from station 1160+00 -1220+00 Total reach 6000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water.

Amount of fuel consumed this period: 2,526

Dredged and disposed a total of 6 loads this period. Total tons dredged this period: 16,425 LT.

Total of loads dredged to date: 80 each. Average tons per load: 3420 LT.

Average amount of loads per 24 hour period : 4-5

Average cycle time per load: 4.5 hrs.

Disposed into Mobile 102 DA southwest quarter. Distance to disposal area: 21.00 miles.

#### **SAFETY**

	QUALITY A					R)					REPORT NU 24	JMBE	R		Paç	e 1 of 2	2
	DAILYL	.OG C	of CON	STRUC	HON						DATE 16 Sep 2	017	- Saturday	,			
PROJECT IDIQ Contrac	t for Mobile Hop	per Dre	edge								CONTRACT W91278		BER 092 W91	2781	7F0157		
CONTRACTOR Dutra Dredging	j Co.										Temperat	ure M	d No Delay lin 73 °F M itation 10 M	ax 86			
	PORTION OF S		TEN	/IPER	ATURE			WINE	)								
STRUCTURAL EXC VATION	CA- BORROW E VATION			MINIMUM		MAXIMUM											
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						X N	0					2	24 HOUR P	RECIF	PITATION		
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	NUME	ER OF	GOVERNI	JENT EMPI	LOYEES								RIVE	R STA	GE		
SUPERVISORY	OFFICE	LAYO	UT	INSPECT	ION	TOTAL		LABOR			FEET				TIME		
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SUPERVISORY	NUMBER OF CONTRACTOR'S EMPLOYEES NUMBER OF SHIFTS  ERVISORY SKILLED LABORERS TOTAL FROM TO													FRO	М	ТО	
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#### **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

#### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

#### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

#### 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

# 4. SPECIFICATIONS

Specifications are covered under the main contract.

# 5. TASK ORDER COMPLETION DATE

Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 1160+00-1200+00

Dredge channel from station 1160+00 -1220+00 Total reach 6000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water.

Amount of fuel consumed this period: 3,037

Dredged and disposed a total of 6 loads this period. Total tons dredged this period: 16,425 LT.

Total of loads dredged to date: 85 each. Average tons per load: 3420 LT.

Average amount of loads per 24 hour period : 4-6

Average cycle time per load: 4.5 hrs.

Disposed into Mobile 102 DA southwest quarter. Distance to disposal area: 21.00 miles.

#### **SAFETY**

	QUALITY A					AR)					REPORT NU 25	JMBE	R		Pag	e 1 of 2
	DAILY L	OG O	F CON	STRUC	HON						DATE 17 Sep 2	017	- Sunday			
PROJECT IDIQ Contrac	t for Mobile Hop	per Dre	edge								CONTRACT W912781		BER 092 W91	27817	7F0157	
CONTRACTOR Dutra Dredging	J Co.										Temperat	ure M	d No Delay lin 72 °F M itation 10 M	ax 88		
	PORTION OF S	SUITABLE		TEN	/IPER	ATURE			WIND							
STRUCTURAL EXC VATION	CA- BORROW E. VATION	MENT			MINIMUM		MAXIMUM									
0													8	89 °F		10 MPH
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	HING DEVELOPEI CHANGE ORDEF				GHT		ES (E	Explain)			INCHES		0.20		ENDING	2400 M
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SUPERVISORY	OFFICE	LAYO	JT	INSPECT	ION	TOTAL		LABOR			FEET				TIME	
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NUMBER	OF CONTRACTO	R'S EM	PLOYEES	3		NUMBE	R OF	SHIFTS			χ 1		2		3	
SUPERVISORY	NUMBER OF CONTRACTOR'S EMPLOYEES NUMBER OF SHIFTS  UPERVISORY SKILLED LABORERS TOTAL FROM TO													FRO	M	то
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#### **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

#### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

#### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

#### 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

# 4. SPECIFICATIONS

Specifications are covered under the main contract.

# 5. TASK ORDER COMPLETION DATE

Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 1160+00-1200+00

Dredge channel from station 1160+00 -1220+00 Total reach 6000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water.

Amount of fuel consumed this period: 3,349

Dredged and disposed a total of 6 loads this period. Total tons dredged this period: 19,670 LT.

Total of loads dredged to date: 90 each. Average tons per load: 3420 LT.

Average amount of loads per 24 hour period : 4-6

Average cycle time per load: 4.5 hrs.

Disposed into Mobile 102 DA southwest quarter. Distance to disposal area: 21.00 miles.

#### **SAFETY**

	QUALITY A					ıR)					REPORT NU 26	JMBE	R		Pag	e 1 of 2	
	DAILY	LOG C	F CON	STRUC	HON						DATE 18 Sep 2	2017	- Monday				
PROJECT IDIQ Contrac	t for Mobile Ho	per Dre	edge								CONTRACT W91278		IBER 1092 W91	2781	7F0157		
CONTRACTOR Dutra Dredging	ı Co.										Temperat	ure N	d No Delay lin 72 °F M itation 10 M	ax 89			
	PORTION OF		TEN	MPER	RATURE			WIND									
STRUCTURAL EXC VATION	CA- BORROW E VATION			MINIMUM		MAXIMUM											
0	%	%	7-	4 °F	;	89 °F		10 N	ИРН								
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SUPERVISORY	OFFICE	LAYO	UT	INSPECT	ON	TOTAL		LABOR			FEET				TIME		
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NUMBER	OF CONTRACT	OR'S EM	PLOYEES	;		NUMBE	R OF	SHIFTS			X 1		2		3		
SUPERVISORY	NUMBER OF CONTRACTOR'S EMPLOYEES     NUMBER OF SHIFTS       PERVISORY     SKILLED     LABORERS     TOTAL     FROM     TO													FRO	М	TO	
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#### **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

#### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

#### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

#### 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

# 4. SPECIFICATIONS

Specifications are covered under the main contract.

# 5. TASK ORDER COMPLETION DATE

Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 1160+00-1200+00

Dredge channel from station 1160+00 -1220+00 Total reach 6000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water.

Amount of fuel consumed this period: 3,095

Dredged and disposed a total of 6 loads this period. Total tons dredged this period: 16,374 LT.

Total of loads dredged to date: 95 each. Average tons per load: 3420 LT.

Average amount of loads per 24 hour period : 4-6

Average cycle time per load: 4.5 hrs.

Disposed into Mobile 102 DA southwest quarter. Distance to disposal area: 21.00 miles.

#### **SAFETY**

	QUALITY A					ıR)					REPORT NU 27	JMBE	R		Pa	age 1	l of 2
	DAILYL	.OG C	F CON	STRUC	HON						DATE 19 Sep 2	017	- Tuesday	,			
PROJECT IDIQ Contrac	t for Mobile Hop	per Dre	edge								CONTRACT W91278		MBER 1092 W91	2781	7F0157		
CONTRACTOR Dutra Dredging	j Co.										Temperat	ure N	ed No Delay In 74 °F M vitation 10 M	1ax 89			
	PORTION OF S		TEM	ИРЕБ	RATURE			1	WIND								
STRUCTURAL EXC VATION	TION VATION													1			
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	NUME	ER OF	GOVERNI	MENT EMPI	LOYEES								RIVE	R ST	AGE		
SUPERVISORY	OFFICE	LAYO	UT	INSPECT	ION	TOTAL		LABOR			FEET				TIME		
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NUMBER	OF CONTRACTO	R'S EM	PLOYEES	3		NUMBE	R OF	SHIFTS		[	X 1		2		3		
SUPERVISORY	SKILLED		FRO	MC	TO		FRO	М	T	0							
2	15		0		17				М		М		М			и	М
	a list of the follow : if the contractor's											of co	ntractor pe	rsonne	el onsite.		

#### **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

#### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

#### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

#### 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

# 4. SPECIFICATIONS

Specifications are covered under the main contract.

# 5. TASK ORDER COMPLETION DATE

Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 1160+00-1200+00

Dredge channel from station 1160+00 -1220+00 Total reach 6000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water.

Amount of fuel consumed this period: 2,834

Dredged and disposed a total of 7 loads this period. Total tons dredged this period: 16,445 LT.

Total of loads dredged to date: 101 each.

Average tons per load: 3420 LT.

Average amount of loads per 24 hour period : 4-6

Average cycle time per load: 4.5 hrs.

Disposed into Mobile 102 DA southwest quarter. Distance to disposal area: 21.00 miles.

#### **SAFETY**

	QUALITY A					R)					REPORT NUI	MBE	R		Pag	e 1 of 2
	DAILY L	OG O	F CON	STRUC	HON						DATE 20 Sep 20	17	- Wednes	day		
PROJECT IDIQ Contrac	t for Mobile Hop	per Dre	edge								CONTRACT I W912781			27817	7F0157	
CONTRACTOR Dutra Dredging	j Co.										WEATHER Weather Ca Temperatu 0.20 IN Pr	re M	lin 74 °F M	lax 89		
	PORTION OF S	CHEDU	LED DAY	SUITABLE		TEM	PER	ATURE			WIND					
STRUCTURAL EXC VATION	CA- BORROW E VATION			MINIMUM		MAXIMUM	1									
0	%	0 %	0 %	%	73	°F	(	93 °F		15 MPH						
						X N	0					2	24 HOUR P	RECIF	PITATION	
	HING DEVELOPEI CHANGE ORDEF				GHT		<b>-</b> 0 /			ſ	INCHES				ENDING	
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	NUMB	ER OF (	GOVERNI	MENT EMPI	LOYEES					1			RIVE	R STA	GE	
SUPERVISORY	OFFICE	LAYO	JT	INSPECTI	ION	TOTAL		LABOR			FEET				TIME	
2	1		0		2		5	5		0			0.0			М
NUMBER	OF CONTRACTO	R'S EM	PLOYEES	;		NUMBE	R OF	SHIFTS		[	X 1		2		3	
SUPERVISORY	SKILLED	LABOR	RERS	TOTAL		FROM		ТО	- 1	FRO	OM	ТО		FROM	И	ТО
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	a list of the follow											f co	ntractor per	sonne	l onsite.	

#### **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

#### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

#### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

#### 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

# 4. SPECIFICATIONS

Specifications are covered under the main contract.

# 5. TASK ORDER COMPLETION DATE

Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 1160+00-1200+00

Dredge channel from station 1160+00 -1220+00 Total reach 6000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water.

Amount of fuel consumed this period: 2,507

Dredged and disposed a total of 6 loads this period. Total tons dredged this period: 19,667 LT.

Total of loads dredged to date: 106 each.

Average tons per load: 3420 LT.

Average amount of loads per 24 hour period : 4-6

Average cycle time per load: 4.5 hrs.

Disposed into Mobile 102 DA southwest quarter. Distance to disposal area: 21.00 miles.

#### **SAFETY**

	QUALITY A					R)					REPORT NU 29	JMBE	R		Pag	e 1 of 2	
	DAILY	LOG C	OF CON	STRUC	HON						DATE 21 Sep 2	017	- Thursday	y			
PROJECT IDIQ Contrac	t for Mobile Ho	oper Dre	edge								CONTRACT W91278		IBER 1092 W91	2781	7F0157		
CONTRACTOR Dutra Dredging	ı Co.										Temperat	ure N	d No Delay lin 73 °F M itation 15 M	ax 93			
	2 2011101121011 2011011211															WIND	
STRUCTURAL EXC VATION	CA- BORROW I VATION			MINIMUM		MAXIMUM											
0	%	%	7:	2 °F	(	91 °F		15	MPH								
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NUMBER	OF CONTRACT	OR'S EM	IPLOYEES	3		NUMBE	R OF	SHIFTS		[	X 1		2		3		
SUPERVISORY	NUMBER OF CONTRACTOR'S EMPLOYEES     NUMBER OF SHIFTS       PERVISORY     SKILLED     LABORERS     TOTAL     FROM     TO													FRO	М	то	
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	a list of the follow											of co	ntractor per	sonne	l onsite.		

#### **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

#### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

#### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

#### 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

# 4. SPECIFICATIONS

Specifications are covered under the main contract.

# 5. TASK ORDER COMPLETION DATE

Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 1160+00-1200+00

Dredge channel from station 1160+00 -1220+00 Total reach 6000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water.

Amount of fuel consumed this period: 3,329

Dredged and disposed a total of 6 loads this period. Total tons dredged this period: 16,463 LT.

Total of loads dredged to date: 111 each.

Average tons per load: 3420 LT.

Average amount of loads per 24 hour period : 4-6

Average cycle time per load: 4.5 hrs.

Disposed into Mobile 102 DA southwest quarter. Distance to disposal area: 21.00 miles.

#### **SAFETY**

	QUALITY A					.R)					REPORT NU	JMBE	:R		Pa	age 1	of 2
	DAILYL	.OG C	F CON	STRUC	HON						DATE 22 Sep 2	017	- Friday				
PROJECT IDIQ Contrac	t for Mobile Hop	per Dre	edge								CONTRACT W91278		1BER 1092 W91	12781	7F0157		
CONTRACTOR Dutra Dredging	j Co.										Temperat	ure N	ed No Delay Iin 72 °F M itation 15 M	/lax 91			
																١	WIND
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						X N	0					:	24 HOUR F	PRECI	PITATIO	N	
	HING DEVELOPE CHANGE ORDE				GHT					Ī	INCHES				ENDIN	3	
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SUPERVISORY	OFFICE	LAYO	UT	INSPECTI	ON	TOTAL		LABOR			FEET				TIME		
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NUMBER	OF CONTRACTO	R'S EM	PLOYEES	3		NUMBE	R OF	SHIFTS			χ 1		2		3		
SUPERVISORY	SKILLED	LABO	RERS	TOTAL		FROM		ТО		FR	ОМ	ТО		FRC	M	T	)
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	a list of the follow											of co	ntractor pe	rsonne	el onsite.		

#### **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

#### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

#### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

#### 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

# 4. SPECIFICATIONS

Specifications are covered under the main contract.

# 5. TASK ORDER COMPLETION DATE

Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 1160+00-1200+00

Dredge channel from station 1160+00 -1220+00 Total reach 6000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water.

Changed Dredge assignments on load 114 to Station 704+00 to 794+00

Amount of fuel consumed this period: 3,299

Dredged and disposed a total of 6 loads this period.

Total tons dredged this period: 16,855 LT.

Total of loads dredged to date: 116 each.

Average tons per load: 3420 LT.

Average amount of loads per 24 hour period : 4-6

Average cycle time per load: 4.5 hrs.

Cycle time changed from 4.5 hrs to 6 hrs on load 114.

Disposed into Mobile 102 DA southwest quarter.

Distance to disposal area: 21.00 miles.

Distance to disposal site changed from 21.0 miles to 29.7 miles on load 114.

#### **SAFETY**

	QUALITY A					R)				REPO	ORT NUME	BER		Pag	e 1 of 2							
														DATE 23 Sep 2017 - Saturday								
PROJECT IDIQ Contrac		CONTRACT NUMBER W9127817D0092 W9127817F0157																				
CONTRACTOR Dutra Dredging Co.												WEATHER Weather Caused No Delay Temperature Min 71 °F Max 90 °F 0.30 IN Precipitation 15 MPH Wind										
	PORTION OF S	CHEDUI	LED DAY	SUITABLE	FOR OP	ERATIONS					WIND											
STRUCTURAL EXC VATION	CA- BORROW E. VATION	XCA-	EMBANK	MENT	CONCR	ETE	STR	RUCTURE		MINIMUM MAXIMUM												
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						X N	0					24 HOUR F	RECIF	PITATION								
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LEAD TO A	OII/(IVOL ORBEI	COICTII	VDIIVO I C	717.01:		Y	ES (E	Explain)				0.30			2400 M							
	NUMB	ER OF (	GOVERNI	MENT EMPI	LOYEES					RIVER STAGE												
SUPERVISORY	OFFICE	LAYOU	JT	INSPECTI	ION	TOTAL		LABOR		FEET				TIME								
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NUMBER OF CONTRACTOR'S EMPLOYEES NUMBER OF SHIFTS										X 1		2		3								
SUPERVISORY SKILLED LABORERS TOTAL FROM TO									F	ROM	TO		FROM	M	ТО							
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Attach a list of the following. (a) Major items of equipment either idle or working, and (b) Number and classification of contractor personnel onsite.  NOTE: if the contractor's Quality Control Report (QCR) contains the information it need not be repeated.																						

#### **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

#### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

#### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

#### 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

# 4. SPECIFICATIONS

Specifications are covered under the main contract.

# 5. TASK ORDER COMPLETION DATE

# PROGRESS OF WORK, CAUSES AND EXTENT OF DELAYS Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 704+00-794+00 Dredge channel from station 704+00 -794+00 Total reach 6000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water. Amount of fuel consumed this period: 2,688 Dredged and disposed a total of 5 loads this period. Total tons dredged this period: 13,263 LT. Total of loads dredged to date: 120 each. Average tons per load: 3420 LT. Average amount of loads per 24 hour period : 4-5 Average cycle time per load: 6 hrs. Disposed into Mobile 102 DA southwest quarter. Distance to disposal area: 29.70 miles. **SAFETY** Arthur Hatfield No accidents or incidents reported this period.

	QUALITY A					R)				REPORT NU	MBE	R		Pag	e 1 of 2		
	DAILY L	OG O	F CON	STRUC	HON					DATE 24 Sep 2017 - Sunday							
PROJECT IDIQ Contrac	CONTRACT NUMBER W9127817D0092 W9127817F0157																
CONTRACTOR Dutra Dredging Co.												WEATHER Weather Caused No Delay Temperature Min 71 °F Max 90 °F 0.30 IN Precipitation 25 MPH Wind					
	PORTION OF S	CHEDU	LED DAY	SUITABLE	FOR OP	ERATIONS				TEN	WIND						
STRUCTURAL EXC VATION	CA- BORROW E. VATION	XCA-	EMBANK	MENT	CONCR	ETE	STF	RUCTURE		MINIMUM MAXIMUM							
0	%	100 %		0 %		0 %			0 %	70	°F	8	38 °F		20 MPH		
						X N	0				2	24 HOUR P	RECIF	PITATION			
	HING DEVELOPEI CHANGE ORDEF				GHT		ES (I	Explain)		INCHES		0.30		ENDING	2400 M		
	NUMB	ER OF (	GOVERNI	MENT EMPI	LOYEES					RIVER STAGE							
SUPERVISORY	OFFICE	LAYO	JT	INSPECT	ION	TOTAL		LABOR		FEET				TIME			
2 1 0 2								5	0			0.0			М		
NUMBER OF CONTRACTOR'S EMPLOYEES NUMBER OF SHIFTS										X 1		2		3			
SUPERVISORY	SKILLED	LABOR	RERS	TOTAL		FROM		ТО	F	ROM	TO		FROM	M	ТО		
2	15		0		17	00	00	2400 M	и	М		М		М	М		
Attach a list of the following. (a) Major items of equipment either idle or working, and (b) Number and classification of contractor personnel onsite.  NOTE: if the contractor's Quality Control Report (QCR) contains the information it need not be repeated.												l onsite.					

#### **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

#### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

#### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

#### 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

# 4. SPECIFICATIONS

Specifications are covered under the main contract.

# 5. TASK ORDER COMPLETION DATE

# PROGRESS OF WORK, CAUSES AND EXTENT OF DELAYS Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 704+00-794+00 Dredge channel from station 704+00 -794+00 Total reach 6000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water. Amount of fuel consumed this period: 3,287 Dredged and disposed a total of 5 loads this period. Total tons dredged this period: 13,461 LT. Total of loads dredged to date: 124 each. Average tons per load: 3420 LT. Average amount of loads per 24 hour period : 4 Average cycle time per load: 6 hrs. Disposed into Mobile 102 DA southwest quarter. Distance to disposal area: 29.70 miles. **SAFETY** Arthur Hatfield No accidents or incidents reported this period.

	QUALITY A					.R)				REPORT I	NUMBE	ĒR		Pag	e 1 of 2							
														DATE 25 Sep 2017 - Monday								
PROJECT IDIQ Contrac	CONTRACT NUMBER W9127817D0092 W9127817F0157																					
CONTRACTOR Dutra Dredging Co.												WEATHER Weather Caused No Delay Temperature Min 70 °F Max 88 °F 0.30 IN Precipitation 20 MPH Wind										
	PORTION OF S	CHEDU	LED DAY	SUITABLE	FOR OP	ERATIONS				Т	WIND											
STRUCTURAL EXC VATION	CA- BORROW E VATION	XCA-	EMBANK	MENT	CONCR	ETE	STR	RUCTURE		MINIMUM												
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						X N	0					24 HOUR P	RECIF	PITATION								
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SUPERVISORY	OFFICE	LAYO	JT	INSPECT	ION	TOTAL		LABOR		FEET				TIME								
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NUMBER OF CONTRACTOR'S EMPLOYEES NUMBER OF SHIFTS										X 1		2		3								
SUPERVISORY SKILLED LABORERS TOTAL FROM TO FROM										ROM	ТО		FROM	V	ТО							
2	15		0		17	00	00	2400 N	и	ı	Л	М		М	М							
Attach a list of the following. (a) Major items of equipment either idle or working, and (b) Number and classification of contractor personnel onsite.  NOTE: if the contractor's Quality Control Report (QCR) contains the information it need not be repeated.													sonne	l onsite.								

#### **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

#### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

#### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

#### 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

# 4. SPECIFICATIONS

Specifications are covered under the main contract.

# 5. TASK ORDER COMPLETION DATE

# PROGRESS OF WORK, CAUSES AND EXTENT OF DELAYS Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 704+00-794+00 Dredge channel from station 704+00 -794+00 Total reach 6000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water. Amount of fuel consumed this period: 2,709 Dredged and disposed a total of 5 loads this period. Total tons dredged this period: 13,023 LT. Total of loads dredged to date: 128 each. Average tons per load: 3420 LT. Average amount of loads per 24 hour period : 4-5 Average cycle time per load: 6 hrs. Disposed into Mobile 102 DA southwest quarter. Distance to disposal area: 29.70 miles. **SAFETY** Arthur Hatfield No accidents or incidents reported this period.

	QUALITY A					.R)				REF	PORT N 4	UMBE	R			P	age	1 of 2				
														DATE 26 Sep 2017 - Tuesday								
PROJECT IDIQ Contract for Mobile Hopper Dredge													CONTRACT NUMBER W9127817D0092 W9127817F0157									
CONTRACTOR Dutra Dredging Co.													WEATHER Weather Caused No Delay Temperature Min 70 °F Max 85 °F 0.20 IN Precipitation 20 MPH Wind									
	PORTION OF S	CHEDU	LED DAY	SUITABLE	FOR OP	ERATIONS					TEMPERATURE WI						WIND					
STRUCTURAL EXC VATION	TRUCTURAL EXCA- BORROW EXCA- EMBANKMENT CONCRETE STRUCTURE										MINIMUM MAXIMUM											
0 '	%	100 %		0 %		0 %			0 %	5	7	70 °F		8	9 °F			10	MPH			
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SUPERVISORY	OFFICE	LAYO	UT	INSPECT	ION	TOTAL		LABOR		FEE	T					TIME						
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NUMBER OF CONTRACTOR'S EMPLOYEES NUMBER OF SHIFTS										Х	1		2			3						
SUPERVISORY SKILLED LABORERS TOTAL FROM TO FROM TO FROM										M	Т	ТО										
2	15		0		17	00	00	2400	М		M	I		М			м		М			
	a list of the follow : if the contractor's										sification	of co	ntractor p	ers	onne	l onsite.						

#### **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

#### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

#### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

#### 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

# 4. SPECIFICATIONS

Specifications are covered under the main contract.

# 5. TASK ORDER COMPLETION DATE

# PROGRESS OF WORK, CAUSES AND EXTENT OF DELAYS Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 704+00-794+00 Dredge channel from station 704+00 -794+00 Total reach 6000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water. Amount of fuel consumed this period: 3,460 Dredged and disposed a total of 5 loads this period. Total tons dredged this period: 13,768 LT. Total of loads dredged to date: 132 each. Average tons per load: 3420 LT. Average amount of loads per 24 hour period : 4 Average cycle time per load: 6 hrs. Disposed into Mobile 102 DA southwest quarter. Distance to disposal area: 29.70 miles. **SAFETY** Arthur Hatfield No accidents or incidents reported this period.

	QUALITY A					R)				REPORT N	NUMBE	R		Pag	e 1 of 2							
														DATE 27 Sep 2017 - Wednesday								
PROJECT IDIQ Contrac	CONTRACT NUMBER W9127817D0092 W9127817F0157																					
CONTRACTOR Dutra Dredging Co.												WEATHER Weather Caused No Delay Temperature Min 70 °F Max 89 °F 0.10 IN Precipitation 10 MPH Wind										
	PORTION OF S	CHEDU	LED DAY	SUITABLE	FOR OP	ERATIONS				TE	MPEF	RATURE			WIND							
STRUCTURAL EXC VATION	CA- BORROW E VATION	XCA-	EMBANK	MENT	CONCR	ETE	STR	RUCTURE		MINIMUM MAXIMUM												
0	%	100 %		0 %		0 %			0 %		71 °F	!	92 °F		10 MPH							
						X N	0					24 HOUR P	RECIF	PITATION								
	HING DEVELOPEI CHANGE ORDER				GHT					INCHES				ENDING								
LEAD TO A	OIN NOL ONDER		VDIIVO I C	717.01:		Y	ES (E	Explain)				0.00			2400 M							
	NUMB	ER OF (	GOVERNI	MENT EMPI	LOYEES					RIVER STAGE												
SUPERVISORY	OFFICE	LAYO	JT	INSPECT	ION	TOTAL		LABOR		FEET				TIME								
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NUMBER OF CONTRACTOR'S EMPLOYEES NUMBER OF SHIFTS										X 1		2		3								
SUPERVISORY SKILLED LABORERS TOTAL FROM TO									FF	ROM	ТО		FROM	Ŋ	ТО							
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Attach a list of the following. (a) Major items of equipment either idle or working, and (b) Number and classification of contractor personnel onsite.  NOTE: if the contractor's Quality Control Report (QCR) contains the information it need not be repeated.																						

#### **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

#### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

#### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

#### 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

# 4. SPECIFICATIONS

Specifications are covered under the main contract.

# 5. TASK ORDER COMPLETION DATE

Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 704+00-794+00

Dredge channel from station 704+00 -794+00 Total reach 6000 ft.

Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water.

Amount of fuel consumed this period: 1,600

Dredged and disposed a total of 3 loads this period.

Total tons dredged this period: 6,590 LT.

Total of loads dredged to date: 134 each.

Average tons per load: 3420 LT.

Average amount of loads per 24 hour period: 4

Average cycle time per load: 6 hrs.

Disposed into Mobile 102 DA southwest quarter.

Distance to disposal area: 29.70 miles.

# **SAFETY**

Arthur Hatfield No accidents or incidents reported this period.

#### **LABOR INTERVIEWS**

The following employees were interviewed today:

Employer Employee / Classification

Dutra Dredging Co. Charles Howard Chadwick

Dutra Dredging Co. Jason M Rector DRAGTENDER

	QUALITY A					R)				REPORT NUI	ИВЕІ	R		Pag	e 1 of 2							
														DATE 28 Sep 2017 - Thursday								
PROJECT IDIQ Contrac	CONTRACT NUMBER W9127817D0092 W9127817F0157																					
CONTRACTOR Dutra Dredging Co.												WEATHER Weather Caused No Delay Temperature Min 71 °F Max 92 °F No Precipitation 10 MPH Wind										
	PORTION OF S	CHEDU	LED DAY	SUITABLE	FOR OP	ERATIONS				TEM	PER	ATURE			WIND							
STRUCTURAL EXC VATION	CA- BORROW E VATION	XCA-	EMBANK	MENT	CONCR	ETE	STR	RUCTURE		MINIMUM MAXIMUM												
0	%	100 %		0 %		0 %			0 %	71	°F	(	93 °F		10 MPH							
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	HING DEVELOPEI CHANGE ORDEF				GHT					INCHES				ENDING								
LEAD TO A	OIN WOL ONDER		VDIIVO I C	717.01:		Y	ES (E	Explain)				0.00			2400 M							
	NUMB	ER OF (	GOVERNI	MENT EMPI	LOYEES					RIVER STAGE												
SUPERVISORY	OFFICE	LAYO	JT	INSPECT	ION	TOTAL		LABOR		FEET				TIME								
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SUPERVISORY SKILLED LABORERS TOTAL FROM TO									FI	ROM	ГО		FROM	Ŋ	ТО							
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Attach a list of the following. (a) Major items of equipment either idle or working, and (b) Number and classification of contractor personnel onsite.  NOTE: if the contractor's Quality Control Report (QCR) contains the information it need not be repeated.																						

#### **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

#### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

#### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

#### 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

# 4. SPECIFICATIONS

Specifications are covered under the main contract.

# 5. TASK ORDER COMPLETION DATE

# PROGRESS OF WORK, CAUSES AND EXTENT OF DELAYS Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 704+00-794+00 Dredge channel from station 704+00 -794+00 Total reach 6000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water. Amount of fuel consumed this period: 3,110 Dredged and disposed a total of 4 loads this period. Total tons dredged this period: 13,175 LT. Total of loads dredged to date: 138 each. Average tons per load: 3420 LT. Average amount of loads per 24 hour period : 4 Average cycle time per load: 6 hrs. Disposed into Mobile 102 DA southwest quarter. Distance to disposal area: 29.70 miles. **SAFETY** Arthur Hatfield No accidents or incidents reported this period.

	QUALITY AS					R)				REPORT I	NUMBE	ER .		Pag	e 1 of 2
	DAILY L	OG OF	- CON	SIRUC	HON					DATE 29 Sep	2017	- Friday			
PROJECT IDIQ Contrac	t for Mobile Hop	per Dred	dge							CONTRAC W9127		MBER 0092 W91	27817	7F0157	
CONTRACTOR Dutra Dredging	Co.									Temper	Cause	ed No Delay ⁄lin 71 °F M n 10 MPH	lax 93	°F	
	PORTION OF S	CHEDULE	ED DAY	SUITABLE	FOR OP	RATIONS				Т	EMPER	RATURE			WIND
STRUCTURAL EXC VATION	A- BORROW EX	MENT	RUCTURE		MINIMUM		MAXIMUM	l							
0 '	%	0 %		0 %		70 °F	(	92 °F		10 MPH					
									24 HOUR P	RECIF	PITATION				
	HING DEVELOPED CHANGE ORDER				GHT			INCHES				ENDING			
	OTHER OTES		5111010	17.01.		YI	ES (E	Explain)				0.20			2400 M
	NUMB	ER OF G	OVERNI	IENT EMPI	OYEES							RIVE	R STA	GE	
SUPERVISORY	OFFICE	LAYOU	Т	INSPECTI	ON	TOTAL		LABOR		FEET				TIME	
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NUMBER	OF CONTRACTO	;	SHIFTS		X 1		2		3						
SUPERVISORY	SKILLED	ERS	TOTAL	то	FF	ROM	TO		FROM	M	ТО				
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	a list of the followi if the contractor's										n of co	ntractor per	sonne	onsite.	

#### **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

#### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

#### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

#### 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

#### 4. SPECIFICATIONS

Specifications are covered under the main contract.

#### 5. TASK ORDER COMPLETION DATE

# PROGRESS OF WORK, CAUSES AND EXTENT OF DELAYS Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 704+00-794+00 Dredge channel from station 704+00 -794+00 Total reach 6000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water. Amount of fuel consumed this period: 3,433 Dredged and disposed a total of 4 loads this period. Total tons dredged this period: 13,081 LT. Total of loads dredged to date: 142 each. Average tons per load: 3420 LT. Average amount of loads per 24 hour period : 4 Average cycle time per load: 6 hrs. Disposed into Mobile 102 DA southwest quarter. Distance to disposal area: 29.70 miles. **SAFETY** Arthur Hatfield No accidents or incidents reported this period.

	QUALITY A					ıR)				REF	PORT NU 8	JMBE	R		Paç	e 1 of 2	
	DAILY L	.OG C	of CON	STRUC	HON					DAT	-	2017	- Saturda	y			
PROJECT IDIQ Contrac	t for Mobile Hop	per Dre	edge								NTRACT V91278		MBER 1092 W91	2781	7F0157		
CONTRACTOR Dutra Dredging	j Co.									V	Temperat	ture N	ed No Delay In 70 °F M vitation 10 M	1ax 92			
	PORTION OF S	CHEDU	LED DAY	SUITABLE	FOR OP	ERATIONS					TEI	MPEF	RATURE			WIND	
STRUCTURAL EXC VATION	CA- BORROW E VATION	XCA-	EMBANK	MENT	CONCR	ETE	STR	UCTURE		MIN	IMUM		MAXIMUN	1			
0 '	%	100 %		0 %		0 %			0 %	6	7	1°F		92 °F		15	MPH
						X N	0					:	24 HOUR F	PRECII	PITATION		
	AS ANYTHING DEVELOPED ON THE WORK WHICH MIGHT EAD TO A CHANGE ORDER OR FINDING FO FACT?  YES (Explain)														ENDING		
LLADIOA	CHAINGE ONDER	COICTI	NDINO I C	/TAOT:		Y	ES (E	Explain)					0.20			2	2400 M
	NUME	ER OF	GOVERNI	JENT EMPI	LOYEES								RIVE	R STA	GE		
SUPERVISORY	OFFICE	LAYO	UT	INSPECT	ION	TOTAL		LABOR		FEE	T				TIME		
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NUMBER	NUMBER OF CONTRACTOR'S EMPLOYEES NUMBER OF SHIFTS												2		3		
SUPERVISORY	SKILLED	LABO	RERS	TOTAL		FROM		TO	F	ROM		ТО		FRO	М	ТО	
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	a list of the follow : if the contractor's										sification	of co	ntractor pe	rsonne	l onsite.		

#### **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

#### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

#### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

#### 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

#### 4. SPECIFICATIONS

Specifications are covered under the main contract.

#### 5. TASK ORDER COMPLETION DATE

# PROGRESS OF WORK, CAUSES AND EXTENT OF DELAYS Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 704+00-794+00 Dredge channel from station 704+00 -794+00 Total reach 6000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water. Amount of fuel consumed this period: 3,878 Dredged and disposed a total of 4 loads this period. Total tons dredged this period: 13,069 LT. Total of loads dredged to date: 146 each. Average tons per load: 3420 LT. Average amount of loads per 24 hour period : 4 Average cycle time per load: 6 hrs. Disposed into Mobile 102 DA southwest quarter. Distance to disposal area: 29.70 miles. **SAFETY** Arthur Hatfield No accidents or incidents reported this period.

	QUALITY A					R)				REPORT NUMI	BER		Pag	e 1 of 2
	DAILY L	.OG O	F CON	SIRUC	HON					DATE 01 Oct 2017	′ - Sunday			
PROJECT IDIQ Contrac	t for Mobile Hop	per Dre	edge							CONTRACT NU W9127817I		27817	7F0157	
CONTRACTOR Dutra Dredging	ј Co.									WEATHER Weather Cau Temperature 0.20 IN Pred	Min 71 °F N	lax 92		
	PORTION OF S	CHEDU	LED DAY	SUITABLE	FOR OP	ERATIONS				TEMPI	RATURE			WIND
STRUCTURAL EXC VATION	CA- BORROW E VATION	XCA-	EMBANK	MENT	RUCTURE		MINIMUM	MAXIMUN	1					
0	%	100 %		0 %		0 %	69 °I	·	85 °F		35 MPH			
							24 HOUR F	RECIF	PITATION					
	HING DEVELOPEI CHANGE ORDEF						INCHES			ENDING				
LEAD TO A	ON NOT ONDE		VDIIVO I C	717.01:		Y	ES (E	Explain)			0.20			2400 M
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SUPERVISORY	OFFICE	LAYO	UT	INSPECT	ION	TOTAL		LABOR		FEET			TIME	
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NUMBER	OF CONTRACTO	R'S EM	PLOYEES	3	SHIFTS		X 1	2		3				
SUPERVISORY	SKILLED	LABOR	RERS	TOTAL	то	FF	ROM TO	)	FROM	M	ТО			
2	15		0		2400 M	и	М	М		М	М			
	a list of the follow										contractor per	sonne	l onsite.	

#### **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

#### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

#### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

#### 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

#### 4. SPECIFICATIONS

Specifications are covered under the main contract.

#### 5. TASK ORDER COMPLETION DATE

## PROGRESS OF WORK, CAUSES AND EXTENT OF DELAYS Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 704+00-794+00 Dredge channel from station 704+00 -794+00 Total reach 9000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water. Amount of fuel consumed this period: 1,413 Dredged and disposed a total of 2 loads this period. Total tons dredged this period: 6,711 LT. Total of loads dredged to date: 148 each. Average tons per load: 3420 LT. Average amount of loads per 24 hour period: 4 Average cycle time per load: 6 hrs. Disposed into Mobile 102 DA southwest quarter. Distance to disposal area: 29.70 miles. Dredge Columbia was anchored due to high winds and rough seas in the disposal area for a total of 13 hours and 50 minutes. **SAFETY** Arthur Hatfield No accidents or incidents reported this period.

	QUALITY A					.R)				REPORT N 40	NUMBE	ER		Pag	e 1 of 2
	DAILY L	OG O	F CON	STRUC	HON					DATE 02 Oct	2017 -	- Monday			
PROJECT IDIQ Contrac	t for Mobile Hop	per Dre	edge							CONTRAC W9127		MBER 0092 W91	27817	7F0157	
CONTRACTOR Dutra Dredging	j Co.									Temper	Cause ature N	ed Critical D In 69 °F Moitation 35 M	lax 85		
	PORTION OF S	CHEDU	LED DAY	SUITABLE	FOR OP	ERATIONS				TE	MPEF	RATURE			WIND
STRUCTURAL EXC VATION	CA- BORROW E VATION	XCA-	EMBANK	MENT	CONCR	ETE	STR	RUCTURE		MINIMUM		MAXIMUM	l		
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									24 HOUR P	RECIF	PITATION				
	HING DEVELOPEI CHANGE ORDER				GHT			INCHES				ENDING			
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SUPERVISORY	OFFICE	LAYO	JT	INSPECT	ION	TOTAL		LABOR		FEET				TIME	
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NUMBER	OF CONTRACTO	PLOYEES	3	SHIFTS		X 1		2		3					
SUPERVISORY	SKILLED	RERS	TOTAL	то	FF	ROM	ТО		FROM	V	ТО				
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	a list of the follow										n of co	ntractor per	sonne	l onsite.	

#### **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

#### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

#### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

#### 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

#### 4. SPECIFICATIONS

Specifications are covered under the main contract.

#### 5. TASK ORDER COMPLETION DATE

# PROGRESS OF WORK, CAUSES AND EXTENT OF DELAYS Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 704+00-794+00 Dredge channel from station 704+00 -794+00 Total reach 9000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water.

Amount of fuel consumed this period: 105

Dredged and disposed a total of 0 loads this period. Total tons dredged this period: 0 LT.

Total of loads dredged to date: 148 each.

Average tons per load: 3420 LT.

Average amount of loads per 24 hour period: 4

Average cycle time per load: 6 hrs.

Disposed into Mobile 102 DA southwest quarter.

Distance to disposal area: 29.70 miles.

Dredge Columbia was anchored due to high winds and rough seas in the disposal area for a total of 24 hours.

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Arthur Hatfield No accidents or incidents reported this period.

	QUALITY A					ıR)				REP	ORT NU	JMBE	:R			Pa	ge 1 o	f 2
	DAILYL	.OG C	F CON	STRUC	HON					DAT 03		017 -	Tuesda	y				
PROJECT IDIQ Contrac	t for Mobile Hop	per Dre	edge								ITRACT /91278		IBER 1092 W9	12	7817	F0157		
CONTRACTOR Dutra Dredging	j Co.									W	emperat	ure N	d Critical lin 70 °F itation 40	Max	، 81 °			
	PORTION OF S	CHEDU	LED DAY	SUITABLE	FOR OP	ERATIONS					TEN	MPER	RATURE				WII	ND
STRUCTURAL EXC VATION	CA- BORROW E VATION	XCA-	EMBANK	MENT	CONCR	ETE	STR	RUCTURE		MINI	MUM		MAXIMU	IM				
0 '	%	100 %		0 %		0 %			0 %	5	6	9°F		87	°F			25 MPH
					2	24 HOUR	PR	ECIP	OITATIO									
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	NUME	BER OF	GOVERNI	IENT EMPI	LOYEES								RIV	ΈR	STA	GE		
SUPERVISORY	OFFICE	LAYO	UT	INSPECT	ION	TOTAL		LABOR		FEE	Τ					TIME		
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NUMBER	NUMBER OF CONTRACTOR'S EMPLOYEES NUMBER OF SHIFTS												2	[		3		
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#### **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

#### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

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The work location will be the Mobile Bay Channel, Mobile, Alabama.

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Specifications are covered under the main contract.

#### 5. TASK ORDER COMPLETION DATE

# PROGRESS OF WORK, CAUSES AND EXTENT OF DELAYS Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 704+00-794+00 Dredge channel from station 704+00 -794+00 Total reach 9000 ft.

Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water.

Amount of fuel consumed this period: 311

Dredged and disposed a total of 0 loads this period.

Total tons dredged this period: 0 LT.

Total of loads dredged to date: 148 each.

Average tons per load: 3420 LT.

Average amount of loads per 24 hour period: 4

Average cycle time per load: 6 hrs.

Disposed into Mobile 102 DA southwest quarter.

Distance to disposal area: 29.70 miles.

Dredge Columbia was anchored due to high winds and rough seas in the disposal area for a total of 24 hours.

#### **SAFETY**

Arthur Hatfield No accidents or incidents reported this period.

	QUALITY A					.R)				R	EPORT NI 42	JMBE	R			Pa	je 1 of	2
	DAILY	.OG C	of CON	STRUC	HON						ATE 04 Oct 2	017 -	- Wedne	sda	ay			
PROJECT IDIQ Contrac	t for Mobile Hop	per Dre	edge							-	ONTRACT W91278			912	7817	'F0157		
CONTRACTOR Dutra Dredging	J Co.									W		ture N	ed Critical Min 69 °F on 25 MPH	Ма	x 87	°F		
	PORTION OF S	CHEDU	LED DAY	SUITABLE	FOR OP	ERATIONS					TE	MPEF	RATURE				WIN	D
STRUCTURAL EXC VATION	CA- BORROW E VATION	XCA-	EMBANK	MENT	CONCR	ETE	STR	RUCTURE		МІ	INIMUM		MAXIMU	JM				
0 '	%	100 %		0 %		0 %			0 %	6	6	7°F		8	5 °F		2	1 MPH
						24 HOUR	PR	RECIF	PITATION									
	AS ANYTHING DEVELOPED ON THE WORK WHICH MIGHT AD TO A CHANGE ORDER OR FINDING FO FACT?  YES (Explain)															ENDING		
LLADIOA	CHANGE ONDE	VOIVIII	NDING I C	/TACT!		Y	ES (E	Explain)					0.00					2400 M
	NUME	BER OF	GOVERNI	JENT EMPI	LOYEES								RIV	/ER	STA	GE		
SUPERVISORY	OFFICE	LAYO	UT	INSPECT	ION	TOTAL		LABOR		FE	ET					TIME		
2	1		0		2		5	;	(				0.0					М
NUMBER	NUMBER OF CONTRACTOR'S EMPLOYEES NUMBER OF SHIFTS												2			3		
SUPERVISORY														-	FRON	Л	то	
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	a list of the follow : if the contractor's											of co	ntractor p	ers	onnel	onsite.		

#### **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

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#### 5. TASK ORDER COMPLETION DATE

# PROGRESS OF WORK, CAUSES AND EXTENT OF DELAYS Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 704+00-794+00 Dredge channel from station 704+00 -794+00 Total reach 9000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water. Amount of fuel consumed this period: 100 Dredged and disposed a total of 0 loads this period.

Total of loads dredged to date: 148 each.

Total of loads dredged to date: 148 each Average tons per load: 3420 LT.

Total tons dredged this period: 0 LT.

Average amount of loads per 24 hour period : 4

Average cycle time per load: 6 hrs.

Disposed into Mobile 102 DA southwest quarter. Distance to disposal area: 29.70 miles.

Dredge Columbia was anchored due to high winds and rough seas in the disposal area for a total of 24 hours.

#### **SAFETY**

Arthur Hatfield No accidents or incidents reported this period.

	QUALITY A					R)				REPORT NUMB	ER		Page	e 1 of 2	
	DAILY L	OG O	F CON	STRUC	HON					DATE 05 Oct 2017	- Thursday	/			
PROJECT IDIQ Contrac	ct for Mobile Hop	per Dre	edge							CONTRACT NU W9127817D		27817	7F0157		
CONTRACTOR Dutra Dredging	g Co.									WEATHER Weather Caus Temperature No Precipitati	Min 67 °F M	1ax 85 '	°F		
	PORTION OF S	CHEDU	LED DAY	SUITABLE	FOR OP	ERATIONS				TEMPE	RATURE			WIND	
STRUCTURAL EXC VATION	CA- BORROW E VATION	XCA-	EMBANK	MENT	CONCR	ETE	STF	RUCTURE		MINIMUM	MAXIMUM	1			
0	%	100 %		0 %		0 %		1	0 %	65 °F		87 °F		21 MPI	Н
								24 HOUR F	RECIP	PITATION					
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	COLD THE CHAPTER		15.1101	,,,,,,,,,		YI	ES (I	Explain)			0.00			2400	М
	NUMB	ER OF	GOVERNI	MENT EMPI	LOYEES						RIVE	R STA	GE		
SUPERVISORY	OFFICE	LAYO	UT	INSPECTI	ION	TOTAL		LABOR		FEET			TIME		
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NUMBER	OF CONTRACTO	R'S EM	PLOYEES	3	F SHIFTS		X 1	2		3					
SUPERVISORY	SKILLED	LABOI	RERS	TOTAL	ТО	FF	ROM TO		FRON	И	TO				
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	a list of the follow										ontractor per	rsonnel	onsite.		

#### **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

#### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

#### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

#### 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

#### 4. SPECIFICATIONS

Specifications are covered under the main contract.

#### 5. TASK ORDER COMPLETION DATE

#### PROGRESS OF WORK, CAUSES AND EXTENT OF DELAYS

Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 704+00-794+00

Dredge channel from station 704+00 -794+00 Total reach 9000 ft.

Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water.

Amount of fuel consumed this period: 1,026

Dredged and disposed a total of 3 loads this period.

Total tons dredged this period: 9,679 LT.

Total of loads dredged to date: 151 each.

Average tons per load: 3420 LT.

Average amount of loads per 24 hour period: 4

Average cycle time per load: 6 hrs.

Disposed into Mobile 102 DA southwest quarter.

Distance to disposal area: 29.70 miles.

Dredge Columbia was anchored at Midstream until 0515. Columbia resumed Dredging at 0613.

#### **SAFETY**

Arthur Hatfield No accidents or incidents reported this period.

	QUALITY A					R)				REPORT NUI	ИВЕІ	R		Pag	e 1 of 2
	DAILY L	.OG O	F CON	ISTRUC	HON					DATE 06 Oct 20	17 -	Friday			
PROJECT IDIQ Contrac	t for Mobile Hop	per Dre	edge							CONTRACT I			27817	7F0157	
CONTRACTOR Dutra Dredging	g Co.									WEATHER Weather Ca Temperatu No Precipit	re M	in 65 °F M	lax 87	°F	
	PORTION OF S	CHEDU	LED DAY	SUITABLE	FOR OP	ERATIONS				TEM	PER	ATURE			WIND
STRUCTURAL EXC VATION	CA- BORROW E VATION	XCA-	EMBANK	MENT	CONCR	ETE	STR	RUCTURE		MINIMUM		MAXIMUM	1		
0	%	0 %		0 %	79	°F	(	90 °F		22 MPH					
							2	4 HOUR P	RECIF	PITATION					
	HING DEVELOPEI CHANGE ORDER					INCHES				ENDING					
LEAD TO A	OIN NOL ONDER		VDIIVO I C	717.01:		Y	ES (E	Explain)				0.00			2400 M
	NUMB	ER OF (	GOVERNI	MENT EMPI	LOYEES							RIVE	R STA	GE	
SUPERVISORY	OFFICE	LAYO	JT	INSPECT	ION	TOTAL		LABOR		FEET				TIME	
2	1		0		2		5	5	0			0.0			М
NUMBER	NUMBER OF CONTRACTOR'S EMPLOYEES NUMBER OF SHIFTS											2		3	
SUPERVISORY	SKILLED	RERS	TOTAL	ТО	F	ROM	ГО		FROM	M	ТО				
2	15		0		2400	и	М		М		М	М			
	a list of the follow : if the contractor's										f con	tractor per	sonne	l onsite.	

#### **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

#### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

#### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

#### 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

#### 4. SPECIFICATIONS

Specifications are covered under the main contract.

#### 5. TASK ORDER COMPLETION DATE

## PROGRESS OF WORK, CAUSES AND EXTENT OF DELAYS Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 704+00-794+00 Dredge channel from station 704+00 -794+00 Total reach 9000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water. Amount of fuel consumed this period: 2,559 Dredged and disposed a total of 4 loads this period. Total tons dredged this period: 13,299 LT. Total of loads dredged to date: 155 each. Average tons per load: 3420 LT. Average amount of loads per 24 hour period : 4 Average cycle time per load: 6 hrs. Disposed into Mobile 102 DA southwest quarter. Distance to disposal area: 29.70 miles. **SAFETY** Arthur Hatfield No accidents or incidents reported this period.

	QUALITY A					R)				REPORT NUM	IBER		Pag	e 1 of 2
	DAILY L	.OG O	F CON	ISTRUC	HON					DATE 07 Oct 201	7 - Saturda	y		
PROJECT IDIQ Contrac	t for Mobile Hop	per Dre	edge							CONTRACT N W9127817	UMBER D0092 W9	12781	7F0157	
CONTRACTOR Dutra Dredging	j Co.									Temperatur	used No Dela e Min 79 °F 1 ation 22 MPH	Иах 90	°F	
	PORTION OF S	CHEDU	LED DAY	SUITABLE	FOR OP	ERATIONS				TEM	PERATURE			WIND
STRUCTURAL EXC VATION	CA- BORROW E VATION	XCA-	EMBANK	MENT	RUCTURE		MINIMUM	MAXIMUI	M					
0	%	100 %		0 %		0 %	82	°F	90 °F		50 MPH			
							24 HOUR	PRECIF	PITATION					
	HING DEVELOPEI CHANGE ORDEF					INCHES			ENDING					
LEAD TO A	ON NOT ONDE		VDIIVO I C	717.01:		Y	ES (E	Explain)			2.81			2400 M
	NUMB	ER OF (	GOVERNI	MENT EMPI	LOYEES						RIVE	R STA	.GE	
SUPERVISORY	OFFICE	LAYO	JT	INSPECT	ION	TOTAL		LABOR		FEET			TIME	
2	1		0		2		5	5	0		0.0			М
NUMBER	OF CONTRACTO	R'S EM	PLOYEES	3	SHIFTS		X 1	2		3				
SUPERVISORY	SKILLED	LABOR	RERS	TOTAL	то	FF	ROM	0	FRO	M	ТО			
2	15		0		2400 M	и	М	N	ı	М	М			
	a list of the follow										contractor pe	rsonne	l onsite.	

#### **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

#### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

#### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

#### 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

#### 4. SPECIFICATIONS

Specifications are covered under the main contract.

#### 5. TASK ORDER COMPLETION DATE

# PROGRESS OF WORK, CAUSES AND EXTENT OF DELAYS Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 704+00-794+00 Dredge channel from station 704+00 -794+00 Total reach 9000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water. Amount of fuel consumed this period: 560 Dredged and disposed a total of 1 loads this period. Total tons dredged this period: 3,270 LT. Total of loads dredged to date: 156 each. Average tons per load: 3420 LT. Average amount of loads per 24 hour period: 4 Average cycle time per load: 6 hrs. Disposed into Mobile 102 DA southwest quarter. Distance to disposal area: 29.70 miles. Hurricane Nate made landfall as a Category 1 Hurricane. Columbia took safe harbor at Midstream. **SAFETY** Arthur Hatfield Columbia is in safe harbor due to Hurricane Nate making landfall as a Category 1 Hurricane near Biloxi, Ms.

	QUALITY A					R)				REPORT NU	IMBE	R		Pag	e 1 of 2
	DAILY L	.OG O	F CON	ISTRUC	HON					DATE 08 Oct 20	)17 -	- Sunday			
PROJECT IDIQ Contrac	t for Mobile Hop	per Dre	edge							CONTRACT W91278		MBER 0092 W91	27817	7F0157	
CONTRACTOR Dutra Dredging	ј Co.									Temperat	ure N	ed Critical De In 82 °F Moitation 50 M	lax 90		
	PORTION OF S	CHEDU	LED DAY	SUITABLE	FOR OP	ERATIONS				TEN	1PEF	RATURE			WIND
STRUCTURAL EXC VATION	CA- BORROW E VATION	XCA-	EMBANK	MENT	CONCR	ETE	STR	RUCTURE		MINIMUM		MAXIMUM	1		
0	%	0 %		0 %	70	3°F	8	83 °F		60 MPH					
								24 HOUR P	RECIF	PITATION					
	HING DEVELOPEI CHANGE ORDEF						INCHES				ENDING				
LEAD TO A	OIN WOL ONDER		VDIIVO I C	717.01:		Y	ES (E	Explain)				4.00			2400 M
	NUMB	ER OF (	GOVERNI	MENT EMPI	LOYEES							RIVE	R STA	GE	
SUPERVISORY	OFFICE	LAYO	JT	INSPECT	ION	TOTAL		LABOR		FEET				TIME	
2	1		0		2		5	5	0			0.0			М
NUMBER	OF CONTRACTO	3	SHIFTS		X 1		2		3						
SUPERVISORY	SKILLED	RERS	TOTAL	ТО	FF	ROM	ТО		FROM	Ŋ	ТО				
2	15		0		2400 M	и	М		М		М	М			
	a list of the follow										of co	ntractor per	sonne	l onsite.	

#### **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

#### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

#### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

#### 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

#### 4. SPECIFICATIONS

Specifications are covered under the main contract.

#### 5. TASK ORDER COMPLETION DATE

Arthur Haffield Order of Work: Mobile Lower Bay Sta 704+00-794+00 Dradge channel from station 704+00 -794+00 Total reach 9000 ft. Dradge channel foll bottom width of 400 ft. and leaving -47+2 ft. of water.  Amount of fuel consumed this period: 0 Dradged and disposed a total of 0 loads this period. Total for include this period: 0 ft. Total for loads dradged the period: 0 ft. Total of loads dradged the period: 0 ft. Total of loads dradged the period: 1 ft. Total of loads ger 24 hour period: 1 ft. Average amount of loads per 24 hour period: 4 Average poile time per load: 6 ft/ss. Disposed into Mobile 102 DA southwest quarter. Distance to disposal area: 29.70 miles. Hurricane Nate made landfall as a Category 1 Hurricane. Columbia is still at Midstream.  AFETY Arthur Haffield Columbia is in safe harbor due to Hurricane Nate making landfall as a Category 1 Hurricane near Blioxi. Ms.		
Dredge channel from station 704+00 -794+00 Total reach 9000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water.  Amount of fuel consumed this period: 0  Dredged and disposed a total of 0 loads this period. Total tons dredged this period: 0 L.T.  Total of loads dredged to date: 156 each. Average tons per load: 3420 L.T.  Average amount of loads per 24 hour period: 4  Average cycle time per load: 6 hrs.  Disposed into Mobile 102 DA southwest quarter. Distance to disposal area: 29.70 miles.  Hurricane Nate made landfall as a Category 1 Hurricane. Columbia is still at Midstream.	ROGRESS OF V	NORK, CAUSES AND EXTENT OF DELAYS
Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water.  Amount of fuel consumed this period: 0  Dredged and disposed a total of 0 loads this period. Total tons dredged this period: 0 L.T.  Total of loads dredged to date: 156 each. Average tons per load: 3420 L.T.  Average amount of loads per 24 hour period: 4  Average cycle time per load: 6 hrs.  Disposed into Mobile 102 DA southwest quarter. Distance to disposal area: 29.70 miles.  Hurricane Nate made landfall as a Category 1 Hurricane. Columbia is still at Midstream.	Arthur Hatfield	Order of Work: Mobile Lower Bay Sta. 704+00-794+00
Dredged and disposed a total of 0 loads this period.  Total tons dredged this period: 0 LT.  Total of loads dredged to date: 156 each.  Average tons per load: 3420 LT.  Average amount of loads per 24 hour period: 4  Average cycle time per load: 6 hrs.  Disposed into Mobile 102 DA southwest quarter.  Distance to disposal area: 29.70 miles.  Hurricane Nate made landfall as a Category 1 Hurricane. Columbia is still at Midstream.	Dredge channel Dredging chann	from station 704+00 -794+00 Total reach 9000 ft. lel full bottom width of 400 ft. and leaving -47+ 2 ft. of water.
Total tons dredged this period: 0 LT.  Total of loads dredged to date: 156 each. Average tons per load: 3420 LT.  Average amount of loads per 24 hour period: 4 Average cycle time per load: 6 hrs.  Disposed into Mobile 102 DA southwest quarter. Distance to disposal area: 29.70 miles.  Hurricane Nate made landfall as a Category 1 Hurricane. Columbia is still at Midstream.	Amount of fuel of	consumed this period: 0
Average tons per load: 3420 LT.  Average amount of loads per 24 hour period: 4 Average cycle time per load: 6 hrs.  Disposed into Mobile 102 DA southwest quarter. Distance to disposal area: 29.70 miles.  Hurricane Nate made landfall as a Category 1 Hurricane. Columbia is still at Midstream.	Dredged and di Total tons dredg	sposed a total of 0 loads this period. ged this period: 0 LT.
Average cycle time per load: 6 hrs.  Disposed into Mobile 102 DA southwest quarter. Distance to disposal area: 29.70 miles.  Hurricane Nate made landfall as a Category 1 Hurricane. Columbia is still at Midstream.	Total of loads d Average tons pe	redged to date: 156 each. er load: 3420 LT.
Distance to disposal area: 29.70 miles.  Hurricane Nate made landfall as a Category 1 Hurricane. Columbia is still at Midstream.  AFETY	Average amoun Average cycle to	nt of loads per 24 hour period : 4 ime per load: 6 hrs.
AFETY	Disposed into M Distance to disp	lobile 102 DA southwest quarter. posal area: 29.70 miles.
	Hurricane Nate	made landfall as a Category 1 Hurricane. Columbia is still at Midstream.
Arthur Hatfield Columbia is in safe harbor due to Hurricane Nate making landfall as a Category 1 Hurricane near Biloxi, Ms.	AFETY	
	Arthur Hatfield	Columbia is in safe harbor due to Hurricane Nate making landfall as a Category 1 Hurricane near Biloxi, Ms.

	QUALITY A					R)				REPORT NUM	IBER		Pag	e 1 of 2
	DAILYL	.OG O	F CON	SIRUC	HON					DATE 09 Oct 201	7 - Monday			
PROJECT IDIQ Contrac	t for Mobile Hop	per Dre	edge							CONTRACT N W9127817	UMBER D0092 W9	12781	7F0157	
CONTRACTOR Dutra Dredging	g Co.		Temperatur	used Critical [ e Min 76 °F 1 itation 60 MP	/ax 83									
	PORTION OF S	LED DAY	TEM	TEMPERATURE WIND										
STRUCTURAL EXC VATION	CA- BORROW E VATION		MINIMUM	MAXIMUI	M									
0	0 %   VATION   0 %   0 %										řF	91 °F		15 MPH
						X N	0				24 HOUR	PRECIF	PITATION	
	HING DEVELOPE CHANGE ORDE				GHT					INCHES			ENDING	
LEAD TO A	OIN WOL ONDER	COICI	VDIIVO I C	717.01:		Y	ES (E	Explain)			0.60			2400 M
	NUME	ER OF (	GOVERNI	JENT EMPI	LOYEES						RIVE	R STA	.GE	
SUPERVISORY	OFFICE	LAYO	UT	INSPECT	ION	TOTAL		LABOR		FEET			TIME	
2 1 0 2 5											0.0			М
NUMBER OF CONTRACTOR'S EMPLOYEES NUMBER OF SHIFTS										X 1	2		3	
SUPERVISORY	SKILLED	LABO	RERS	TOTAL		FROM		то	FI	ROM	0	FRO	M	ТО
2	15		0		17	00	00	2400 M	и	М	N	ı	М	М
	Attach a list of the following. (a) Major items of equipment either idle or working, and (b) Number NOTE: if the contractor's Quality Control Report (QCR) contains the information it need not be re											rsonne	l onsite.	

#### **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

#### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

#### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

#### 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

#### 4. SPECIFICATIONS

Specifications are covered under the main contract.

#### 5. TASK ORDER COMPLETION DATE

# PROGRESS OF WORK, CAUSES AND EXTENT OF DELAYS Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 704+00-794+00 Dredge channel from station 704+00 -794+00 Total reach 9000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water. Amount of fuel consumed this period: 185 Dredged and disposed a total of 1 loads this period. Total tons dredged this period: 3,321 LT. Total of loads dredged to date: 157 each. Average tons per load: 3420 LT. Average amount of loads per 24 hour period: 4 Average cycle time per load: 6 hrs. Disposed into Mobile 102 DA southwest quarter. Distance to disposal area: 29.70 miles. Hurricane Nate made landfall as a Category 1 Hurricane. Columbia resumed dredging at 1318 hrs. USCG has the channel on daylight operations only at this time. Columbia went on anchor at Ft. Morgan at 1856 hrs. **SAFETY** Arthur Hatfield Columbia is in safe harbor due to Hurricane Nate making landfall as a Category 1 Hurricane near Biloxi, Ms.

	QUALITY A					R)				REPORT NU 48	MBE	R		Pag	e 1 of 2		
	DAILY L	.OG O	F CON	ISTRUC	HON					DATE 10 Oct 20	17 -	Tuesday					
PROJECT IDIQ Contrac	t for Mobile Hop	per Dre	edge							CONTRACT W912781			27817	7F0157			
CONTRACTOR Dutra Dredging	Dutra Dredging Co.												ritical D ax 91 IPH V	°F ´			
	PORTION OF SCHEDULED DAY SUITABLE FOR OPERATIONS												TEMPERATURE WIND				
STRUCTURAL EXC VATION	CA- BORROW E VATION	XCA-	EMBANK	MENT	CONCR	ETE	STR	RUCTURE		MINIMUM		MAXIMUM					
0	0 %   VATION   0 %   0 %										°F	(	92 °F		10 MPH		
						X N	0				2	4 HOUR P	RECIF	PITATION			
	HING DEVELOPEI CHANGE ORDEF				GHT					INCHES				ENDING			
LEAD TO A	OIN WOL ONDER		VDIIVO I C	717.01:		Y	ES (E	Explain)				0.10			2400 M		
	NUMB	ER OF (	GOVERNI	MENT EMPI	LOYEES							RIVE	R STA	GE			
SUPERVISORY	OFFICE	LAYO	JT	INSPECT	ION	TOTAL		LABOR		FEET				TIME			
2 1 0 2 5												0.0			М		
NUMBER OF CONTRACTOR'S EMPLOYEES NUMBER OF SHIFTS										X 1		2		3			
SUPERVISORY	SKILLED	LABOR	RERS	TOTAL		FROM		ТО	FF	ROM	ТО		FROM	Λ	ТО		
2	15		0		17	00	00	2400 M	и	М		М		М	М		
	Attach a list of the following. (a) Major items of equipment either idle or working, and (b) Number a NOTE: if the contractor's Quality Control Report (QCR) contains the information it need not be rep											ntractor per	sonnel	onsite.			

#### **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

#### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

#### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

#### 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

#### 4. SPECIFICATIONS

Specifications are covered under the main contract.

#### 5. TASK ORDER COMPLETION DATE

#### PROGRESS OF WORK, CAUSES AND EXTENT OF DELAYS

Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 704+00-794+00

Dredge channel from station 704+00 -794+00 Total reach 9000 ft.

Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water.

Amount of fuel consumed this period: 2,337

Dredged and disposed a total of 2 loads this period.

Total tons dredged this period: 6,990 LT.

Total of loads dredged to date: 159 each.

Average tons per load: 3420 LT.

Average amount of loads per 24 hour period: 4

Average cycle time per load: 6 hrs.

Disposed into Mobile 102 DA southwest quarter.

Distance to disposal area: 29.70 miles.

Hurricane Nate made landfall as a Category 1 Hurricane. Columbia resumed dredging at 0649 hrs.

USCG has the channel on daylight operations only at this time. Columbia went on anchor at Ft. Morgan at 1820 hrs.

#### **SAFETY**

Arthur Hatfield No safety issues or incidents today.

	QUALITY A					.R)				REPORT NU 49	JMBE	ER .		Pag	e 1 of 2
	DAILY L	OG O	F CON	STRUC	HON					DATE 11 Oct 2	017 -	- Wednesd	lay		
PROJECT IDIQ Contrac	t for Mobile Hop	per Dre	edge							CONTRACT W91278		1BER 1092 W91	27817	7F0157	
CONTRACTOR Dutra Dredging	ı Co.									Tempera	ure N	ner - Critical /lin 74 °F M vitation 10 M	ax 92	°F	
	PORTION OF S	CHEDUI	LED DAY	SUITABLE	FOR OP	ERATIONS				TEI	ИРЕБ	RATURE			WIND
STRUCTURAL EXC VATION	PA- BORROW E. VATION	XCA-	EMBANK	MENT	CONCR	ETE	STR	RUCTURE		MINIMUM		MAXIMUM			
0 '	0 %   VATION										9°F	9	92 °F		15 MPH
						X N	0				:	24 HOUR P	RECIF	PITATION	
	HING DEVELOPED CHANGE ORDER				GHT			Explain)		INCHES				ENDING	
						'	LO (I	_xpiaii1)				0.20			2400 M
		ER OF (	GOVERNI	IENT EMPI	OYEES							RIVE	R STA	GE	
SUPERVISORY	OFFICE	LAYOU	JT	INSPECTI	ON	TOTAL		LABOR		FEET				TIME	
2 1 0 2 5 0												0.0			М
NUMBER OF CONTRACTOR'S EMPLOYEES NUMBER OF SHIFTS										X 1		2		3	
SUPERVISORY	SKILLED	LABOR	RERS	TOTAL		FROM		то	FF	ROM	TO		FROM	M	ТО
2	15		0		17	00	00	2400 M	1	М		М		М	М
Attach a list of the following. (a) Major items of equipment either idle or working, and (b) Number and classification of contractor per NOTE: if the contractor's Quality Control Report (QCR) contains the information it need not be repeated.											ntractor per	sonnel	onsite.		

#### **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

#### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

#### 2. LOCATION

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#### 3. BID SCHEDULE

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#### 4. SPECIFICATIONS

Specifications are covered under the main contract.

#### 5. TASK ORDER COMPLETION DATE

# PROGRESS OF WORK, CAUSES AND EXTENT OF DELAYS Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 704+00-794+00 Dredge channel from station 704+00 -794+00 Total reach 9000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water. Amount of fuel consumed this period: 1,364 Dredged and disposed a total of 3 loads this period. Total tons dredged this period: 10,495 LT. Total of loads dredged to date: 162 each. Average tons per load: 3420 LT. Average amount of loads per 24 hour period: 4

Disposed into Mobile 102 DA southwest quarter. Distance to disposal area: 29.70 miles.

Columbia resumed dredging at 0648 hrs.

Average cycle time per load: 6 hrs.

USCG has open the channel up to full operations.

#### **SAFETY**

Arthur Hatfield No safety issues or incidents today.

	QUALITY A					.R)				RI	EPORT N 50	UMBE	ER .			Pa	age 1	1 of 2	
	DAILYL	.OG C	F CON	STRUC	HON					D	ATE 12 Oct 2	2017 -	- Thursd	ay					
PROJECT IDIQ Contrac	t for Mobile Hop	per Dre	edge							-	ONTRAC W91278		MBER 0092 W	912	27817	7F0157			
CONTRACTOR Dutra Dredging	CONTRACTOR Dutra Dredging Co.												her - Critio Min 69 °F pitation 15	Ma	ax 92	°F			
	PORTION OF SCHEDULED DAY SUITABLE FOR OPERATIONS												TEMPERATURE WIND						
STRUCTURAL EXC VATION	CA- BORROW E VATION	XCA-	EMBANK	MENT	CONCR	ETE	STR	RUCTURE		МІ	NIMUM		MAXIMU	JM					
0 '	0 % VATION 100 % 0 % 0 %											67 °F		9	0 °F			10 MPH	
						X N	0						24 HOUF	R PF	RECIF	PITATIO	N		
	HING DEVELOPE CHANGE ORDE				GHT					IN	CHES					ENDIN	3		
LLADIOA	CHANGE ONDE	VOIVIII	NDING I C	/TACT!		Y	ES (E	Explain)					0.00					2400	М
	NUME	BER OF	GOVERNI	IENT EMPI	OYEES								RI	/EF	STA	GE			
SUPERVISORY	OFFICE	LAYO	UT	INSPECTI	ON	TOTAL		LABOR		FE	ET					TIME			
2	2 1 0 2 5												0.0						М
NUMBER	NUMBER OF CONTRACTOR'S EMPLOYEES NUMBER OF SHIFTS												2			3			
SUPERVISORY	SKILLED	LABO	RERS	TOTAL		FROM		ТО	F	ROM	1	TO			FRO	M	Т	0	
2	15		0		17	00	00	2400	М		N	1		М			и		М
	Attach a list of the following. (a) Major items of equipment either idle or working, and (b) Number and NOTE: if the contractor's Quality Control Report (QCR) contains the information it need not be repea											of co	ntractor p	ers	onnel	l onsite.			

#### **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

#### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

#### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

#### 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

#### 4. SPECIFICATIONS

Specifications are covered under the main contract.

#### 5. TASK ORDER COMPLETION DATE

PROGRESS OF WORK, CA	USES AND EXTENT OF DELA	·YS		
Arthur Hatfield Order of	Work: Mobile Lower Bay Sta.	704+00-794+00		
Dredge channel from static Dredging channel full botto	on 704+00 -794+00 Total reach om width of 400 ft. and leaving -	9000 ft. 47+ 2 ft. of water.		
Amount of fuel consumed	his period: 3,165			
Dredged and disposed a to Total tons dredged this pe	otal of 4 loads this period. iod: 13,559 LT.			
Total of loads dredged to d Average tons per load: 342	ate: 166 each. 20 LT.			
Average amount of loads p Average cycle time per loa	er 24 hour period : 4 d: 6 hrs.			
Disposed into Mobile 102 Distance to disposal area:	OA southwest quarter. 29.70 miles.			
AFETY				
Arthur Hatfield No accid	ents or incidents reported this p	eriod.		

	QUALITY A					R)				REPORT N 51	UMBE	R		Pag	e 1 of 2		
	DAILYL	.OG O	F CON	SIRUC	HON					DATE 13 Oct 2	2017 -	- Friday					
PROJECT IDIQ Contrac	t for Mobile Hop	per Dre	edge							CONTRACT W91278		MBER 1092 W91	27817	7F0157			
CONTRACTOR Dutra Dredging	Dutra Dredging Co.												lax 90 Wind	°F			
	PORTION OF SCHEDULED DAY SUITABLE FOR OPERATIONS												TEMPERATURE WIND				
STRUCTURAL EXC VATION	CA- BORROW E VATION	XCA-	EMBANK	MENT	CONCR	ETE	STR	RUCTURE		MINIMUM		MAXIMUM	1				
0	0 %   VATION   0 %   0 %										70 °F	!	90 °F		10 MPH		
						X N	0					24 HOUR P	RECIF	PITATION			
	HING DEVELOPE CHANGE ORDE				GHT					INCHES				ENDING			
LLADIOA	CHANGE ONDER	COICTII	VDIIVO I C	/TAOT:		Y	ES (E	Explain)				0.00			2400 M		
	NUME	ER OF (	GOVERNI	JENT EMPI	LOYEES							RIVE	R STA	.GE			
SUPERVISORY	OFFICE	LAYO	UT	INSPECT	ION	TOTAL		LABOR		FEET				TIME			
2 1 0 2 5												0.0			М		
NUMBER OF CONTRACTOR'S EMPLOYEES NUMBER OF SHIFTS										X 1		2		3			
SUPERVISORY	SKILLED	LABOR	RERS	TOTAL		FROM		ТО	F	ROM	TO		FROM	М	ТО		
2	15		0		17	00	00	2400 M	и	N	I	М		М	М		
	Attach a list of the following. (a) Major items of equipment either idle or working, and (b) Number a NOTE: if the contractor's Quality Control Report (QCR) contains the information it need not be re-											ntractor per	sonnel	l onsite.			

#### **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

#### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

#### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

#### 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

#### 4. SPECIFICATIONS

Specifications are covered under the main contract.

#### 5. TASK ORDER COMPLETION DATE

### PROGRESS OF WORK, CAUSES AND EXTENT OF DELAYS Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 704+00-794+00 Dredge channel from station 704+00 -794+00 Total reach 9000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water. Amount of fuel consumed this period: 3,122 Dredged and disposed a total of 4 loads this period. Total tons dredged this period: 14,103 LT. Total of loads dredged to date: 170 each. Average tons per load: 3420 LT. Average amount of loads per 24 hour period : 4 Average cycle time per load: 6 hrs. Disposed into Mobile 102 DA southwest quarter. Distance to disposal area: 29.70 miles. **SAFETY** Arthur Hatfield No accidents or issues today.

	QUALITY AS					R)				REPORT N 52	UMBE	R		Pag	e 1 of 2
	DAILY L	OG OF	CON	SIRUC	HON					DATE 14 Oct 2	2017 -	- Saturday			
PROJECT IDIQ Contrac	t for Mobile Hop	per Dred	lge							CONTRACT W91278		1BER 1092 W91	27817	7F0157	
CONTRACTOR Dutra Dredging	Co.									Tempera	Cause ature N	ed No Delay Ilin 70 °F M n 10 MPH	ax 90	°F	
	PORTION OF S	CHEDULE	ED DAY	SUITABLE	FOR OP	ERATIONS				TE	MPEF	RATURE			WIND
STRUCTURAL EXC VATION	A- BORROW EX	KCA- E	MBANK	MENT	CONCR	ETE	STR	RUCTURE		MINIMUM		MAXIMUM			
0 '	0 %   VATION   0 %   0 %   0										72 °F	8	87 °F		10 MPH
						X NO	2					24 HOUR P	RECIF	PITATION	
	HING DEVELOPED CHANGE ORDER				GHT					INCHES				ENDING	
22,3 .0 ,	0.11.11.02.01.122.			.,		YI	ES (E	Explain)				0.00			2400 M
	NUMB	ER OF GC	OVERNI	IENT EMPI	LOYEES							RIVE	R STA	GE	
SUPERVISORY	OFFICE	LAYOUT	Γ	INSPECTI	ION	TOTAL		LABOR		FEET				TIME	
2 1 0 2 5 0												0.0			М
NUMBER OF CONTRACTOR'S EMPLOYEES NUMBER OF SHIFTS										X 1		2		3	
SUPERVISORY	SKILLED	LABORE	ERS	TOTAL		FROM		то	FF	ROM	ТО		FROM	V	ТО
2	15		0		17	00	00	2400 N	л	M	1	М		М	М
Attach a list of the following. (a) Major items of equipment either idle or working, and (b) Number and classification of convolvers if the contractor's Quality Control Report (QCR) contains the information it need not be repeated.											of co	ntractor per	sonnel	l onsite.	

#### **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

#### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

#### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

#### 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

#### 4. SPECIFICATIONS

Specifications are covered under the main contract.

#### 5. TASK ORDER COMPLETION DATE

#### PROGRESS OF WORK, CAUSES AND EXTENT OF DELAYS

Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 704+00-794+00

Dredge channel from station 704+00 -794+00 Total reach 9000 ft, and station 1200+00 - 1280+00 a total reach of 6,000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water.

Amount of fuel consumed this period: 3,478

Dredged and disposed a total of 4 loads this period. Total tons dredged this period: 13,708 LT.

Total of loads dredged to date: 174 each.

Average tons per load: 3420 LT.

Average amount of loads per 24 hour period : 4

Average cycle time per load: 6 hrs.

Disposed into Mobile 102 DA southwest quarter. Distance to disposal area: 29.70 miles.

Dredge Columbia changed stations on load 174.

#### **SAFETY**

Arthur Hatfield No accidents or issues today.

	QUALITY A					R)				REPORT NUM	IBER		Pag	e 1 of 2
	DAILY L	.OG O	F CON	ISTRUC	HON					DATE 15 Oct 201	7 - Sunday			
PROJECT IDIQ Contrac	t for Mobile Hop	per Dre	edge							CONTRACT N W9127817	UMBER D0092 W9	12781	7F0157	
CONTRACTOR Dutra Dredging	j Co.		Temperatur	used No Dela e Min 72 °F N ation 10 MPH	, Лах 87	°F								
	PORTION OF S	LED DAY	TEM	TEMPERATURE WIND										
STRUCTURAL EXC VATION	CA- BORROW E VATION		MINIMUM	MAXIMUI	Л									
0	0 % VATION										řF	88 °F		15 MPH
						X N	0				24 HOUR I	PRECIF	PITATION	
	HING DEVELOPEI CHANGE ORDEF				GHT					INCHES			ENDING	
LEAD TO A	OIN WOL ONDER		VDIIVO I C	717.01:		Y	ES (E	Explain)			0.30			2400 M
	NUMB	ER OF	GOVERNI	MENT EMPI	LOYEES						RIVE	R STA	GE	
SUPERVISORY	OFFICE	LAYO	JT	INSPECT	ION	TOTAL		LABOR		FEET			TIME	
2 1 0 2 5											0.0			М
NUMBER OF CONTRACTOR'S EMPLOYEES NUMBER OF SHIFTS										X 1	2		3	
SUPERVISORY	SKILLED	LABOR	RERS	TOTAL		FROM		ТО	FF	ROM T	0	FROM	М	ТО
2	15		0		17	00	00	2400 M	и	М	M		М	М
	Attach a list of the following. (a) Major items of equipment either idle or working, and (b) Number a NOTE: if the contractor's Quality Control Report (QCR) contains the information it need not be rep											rsonne	l onsite.	

#### **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

#### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

#### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

#### 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

#### 4. SPECIFICATIONS

Specifications are covered under the main contract.

#### 5. TASK ORDER COMPLETION DATE

# PROGRESS OF WORK, CAUSES AND EXTENT OF DELAYS Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 1220+00 - 1280+00 Dredge channel from station 1200+00 - 1280+00 a total reach of 6,000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water. Amount of fuel consumed this period: 3,075 Dredged and disposed a total of 6 loads this period. Total tons dredged this period: 21,308 LT. Total of loads dredged to date: 180 each. Average tons per load: 3420 LT. Average amount of loads per 24 hour period : 6 Average cycle time per load: 4 hrs. Disposed into Mobile 102 DA southwest quarter. Distance to disposal area: 20.70 miles. **SAFETY** Arthur Hatfield No accidents or incidents reported this period.

	QUALITY A					R)				REPORT NU	MBE	R		Pag	e 1 of 2		
	DAILY L	OG O	F CON	15 I KUC	HON					DATE 16 Oct 20	17 -	- Monday					
PROJECT IDIQ Contrac	t for Mobile Hop	per Dre	edge							CONTRACT W912781		1BER 1092 W91	27817	7F0157			
CONTRACTOR Dutra Dredging	Dutra Dredging Co.												ax 88 IPH V				
	PORTION OF SCHEDULED DAY SUITABLE FOR OPERATIONS												TEMPERATURE WIND				
STRUCTURAL EXC VATION	CA- BORROW E VATION	XCA-	EMBANK	MENT	CONCR	ETE	STR	RUCTURE		MINIMUM		MAXIMUM					
0	0 %   100 %   0 %   0 %										°F	-	74 °F		25 MPH		
						X N	0				:	24 HOUR P	RECIF	PITATION			
	HING DEVELOPEI CHANGE ORDEF				GHT					INCHES				ENDING			
LEAD TO A	OIN WOL ONDER	COICTII	VDIIVO I C	717.01:		Y	ES (E	Explain)				0.10			2400 M		
	NUMB	ER OF (	GOVERNI	MENT EMPI	LOYEES							RIVE	R STA	GE			
SUPERVISORY	OFFICE	LAYO	JT	INSPECT	ION	TOTAL		LABOR		FEET				TIME			
2 1 0 2 5												0.0			М		
NUMBER OF CONTRACTOR'S EMPLOYEES NUMBER OF SHIFTS										X 1		2		3			
SUPERVISORY	SKILLED	LABOR	RERS	TOTAL		FROM		то	FI	ROM	TO		FROM	Λ	ТО		
2	15		0		17	00	00	2400 N	и	М		М		М	М		
	Attach a list of the following. (a) Major items of equipment either idle or working, and (b) Number a NOTE: if the contractor's Quality Control Report (QCR) contains the information it need not be re											ntractor per	sonnel	onsite.			

#### **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

#### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

#### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

#### 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

#### 4. SPECIFICATIONS

Specifications are covered under the main contract.

#### 5. TASK ORDER COMPLETION DATE

# PROGRESS OF WORK, CAUSES AND EXTENT OF DELAYS Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 1220+00 - 1280+00 Dredge channel from station 1200+00 - 1280+00 a total reach of 6,000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water. Amount of fuel consumed this period: 2,661 Dredged and disposed a total of 5 loads this period. Total tons dredged this period: 17,096 LT. Total of loads dredged to date: 185 each. Average tons per load: 3420 LT. Average amount of loads per 24 hour period : 6 Average cycle time per load: 4 hrs. Disposed into Mobile 102 DA southwest quarter. Distance to disposal area: 20.70 miles. **SAFETY** Arthur Hatfield No accidents or incidents reported this period.

	QUALITY A					R)				REPORT N	JMBE	R		Pag	e 1 of 2
	DAILY L	.OG O	F CON	15 I KUC	HON					DATE 17 Oct 2	017 -	- Tuesday			
PROJECT IDIQ Contrac	t for Mobile Hop	per Dre	edge							CONTRACT W91278		MBER 1092 W91	27817	7F0157	
CONTRACTOR Dutra Dredging	g Co.									Tempera	ture N	ed No Delay /lin 54 °F M oitation 25 M	lax 74		
	PORTION OF S	CHEDU	LED DAY	SUITABLE		TE	MPEF	RATURE			WIND				
STRUCTURAL EXC VATION	CA- BORROW E VATION	XCA-	EMBANK	MENT		MINIMUM		MAXIMUM	1						
0	%	100 %		0 %		0 %			0 %	5	4 °F		78 °F		15 MPH
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SUPERVISORY	OFFICE	LAYO	JT	INSPECT	ION	TOTAL		LABOR		FEET				TIME	
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NUMBER	OF CONTRACTO	R'S EM	PLOYEES	3		NUMBE	R OF	SHIFTS		X 1		2		3	
SUPERVISORY	SKILLED	LABOI	RERS	TOTAL		FROM		то	FI	ROM	ТО		FROM	Λ	ТО
2	15		0		17	00	00	2400 M	и	М		M		М	М
	a list of the follow										of co	ntractor per	sonne	onsite.	

### **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

### 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

### 4. SPECIFICATIONS

Specifications are covered under the main contract.

### 5. TASK ORDER COMPLETION DATE

### PROGRESS OF WORK, CAUSES AND EXTENT OF DELAYS

Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 1220+00 - 1280+00

Dredge channel from station 1200+00 - 1280+00 a total reach of 6,000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+2 ft. of water.

Amount of fuel consumed this period: 1,000

Dredged and disposed a total of 3 loads this period. Total tons dredged this period: 10,354 LT.

Total of loads dredged to date: 188 each.

Average tons per load: 3420 LT.

Average amount of loads per 24 hour period: 6

Average cycle time per load: 4 hrs.

Disposed into Mobile 102 DA southwest quarter.

Distance to disposal area: 20.70 miles.

Dredge Columbia in for fuel, water, and shipyard inspections.

### **SAFETY**

Arthur Hatfield No accidents or incidents reported this period.

	QUALITY A					.R)				REPORT N	JMBE	ER .		Pag	e 1 of 2
	DAILY L	OG O	F CON	STRUC	HON					DATE 18 Oct 2	017 -	- Wednesd	lay		
PROJECT IDIQ Contrac	t for Mobile Hop	per Dre	edge							CONTRACT W91278		1BER 1092 W91	27817	7F0157	
CONTRACTOR Dutra Dredging	ј Co.									Tempera	ture N	ed No Delay Ilin 54 °F M n 15 MPH	ax 78	°F	
	PORTION OF S	CHEDUI	LED DAY	SUITABLE		TE	MPEF	RATURE			WIND				
STRUCTURAL EXC VATION	CA- BORROW E VATION	XCA-	EMBANK	MENT		MINIMUM		MAXIMUM							
0 '	%	100 %		0 %		0 %			0 %	5	6 °F	-	78 °F		15 MPH
						X N	0					24 HOUR P	RECIF	PITATION	
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SUPERVISORY	OFFICE	LAYOU	JT	INSPECT	ION	TOTAL		LABOR		FEET				TIME	
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NUMBER	OF CONTRACTO	R'S EMI	PLOYEES	3		NUMBE	R OF	SHIFTS		X 1		2		3	
SUPERVISORY	SKILLED	LABOF	RERS	TOTAL		FROM		ТО	FF	ROM	ТО		FROM	V	ТО
2	15		0		17	00	00	2400 N	л	М		М		М	М
	a list of the follow										of co	ntractor per	sonnel	l onsite.	

### **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

### 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

### 4. SPECIFICATIONS

Specifications are covered under the main contract.

### 5. TASK ORDER COMPLETION DATE

### PROGRESS OF WORK, CAUSES AND EXTENT OF DELAYS

Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 1220+00 - 1280+00

Dredge channel from station 1200+00 - 1280+00 a total reach of 6,000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+2 ft. of water.

Amount of fuel consumed this period: 3,383

Dredged and disposed a total of 5 loads this period.

Total tons dredged this period: 16,728 LT.

Total of loads dredged to date: 193 each.

Average tons per load: 3420 LT.

Average amount of loads per 24 hour period: 6

Average cycle time per load: 4 hrs.

Disposed into Mobile 102 DA southwest quarter.

Distance to disposal area: 20.70 miles.

Dredge Columbia dredged station 704+00 - 794+00 on load 192 to facilitate a safer crew change in protected water.

### **SAFETY**

Arthur Hatfield No accidents or incidents reported this period.

	QUALITY A					R)				REPORT N 57	UMBE	ER .		Pag	e 1 of 2
	DAILY L	OG O	F CON	SIRUC	HON					DATE 19 Oct 2	2017 -	- Thursday	′		
PROJECT IDIQ Contrac	t for Mobile Hop	per Dre	edge							CONTRACT W91278		MBER 0092 W91	27817	7F0157	
CONTRACTOR Dutra Dredging	j Co.									Tempera	ture N	ed No Delay ⁄lin 56 °F M n 15 MPH	lax 78	°F	
	PORTION OF S	CHEDUI	LED DAY	SUITABLE		TE	MPEF	RATURE			WIND				
STRUCTURAL EXC VATION	CA- BORROW E VATION	XCA-	EMBANK	MENT		MINIMUM		MAXIMUM	1						
0 '	%	100 %		0 %		0 %			0 %		59 °F	;	82 °F		10 MPH
						X N	0					24 HOUR P	RECIF	PITATION	
	HING DEVELOPEI CHANGE ORDER				GHT					INCHES				ENDING	
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SUPERVISORY	OFFICE	LAYOU	JT	INSPECTI	ON	TOTAL		LABOR		FEET				TIME	
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NUMBER	OF CONTRACTO	R'S EM	PLOYEES	3		NUMBE	R OF	SHIFTS		X 1		2		3	
SUPERVISORY	SKILLED	LABOF	RERS	TOTAL		FROM		то	FF	ROM	ТО		FROM	V	ТО
2	15		0		17	00	00	2400 N	л	M		М		М	М
	a list of the follow										of co	ntractor per	sonne	l onsite.	

### **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

### 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

### 4. SPECIFICATIONS

Specifications are covered under the main contract.

### 5. TASK ORDER COMPLETION DATE

# PROGRESS OF WORK, CAUSES AND EXTENT OF DELAYS Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 1220+00 - 1280+00 Dredge channel from station 1200+00 - 1280+00 a total reach of 6,000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water. Amount of fuel consumed this period: 4,235 Dredged and disposed a total of 6 loads this period. Total tons dredged this period: 16,466 LT. Total of loads dredged to date: 198 each. Average tons per load: 3420 LT. Average amount of loads per 24 hour period : 6 Average cycle time per load: 4 hrs. Disposed into Mobile 102 DA southwest quarter. Distance to disposal area: 20.70 miles. **SAFETY** Arthur Hatfield No accidents or incidents reported this period.

	QUALITY A					R)				REPORT NUM	IBER		Pag	e 1 of 2
	DAILY L	.OG O	F CON	15 I KUC	HON					DATE 20 Oct 201	7 - Friday			
PROJECT IDIQ Contrac	t for Mobile Hop	per Dre	edge							CONTRACT N W9127817	UMBER D0092 W9	12781	7F0157	
CONTRACTOR Dutra Dredging	g Co.									Temperatur	used No Dela e Min 59 °F N ation 10 MPH	лах 82	°F	
	PORTION OF S	CHEDU	LED DAY	SUITABLE		TEMF	PERATURE			WIND				
STRUCTURAL EXC VATION	CA- BORROW E VATION	XCA-	EMBANK		MINIMUM	MAXIMUI	Л							
0	%	100 %		0 %		0 %			0 %	67	řF	84 °F		10 MPH
						X N	0				24 HOUR I	PRECIF	PITATION	
	HING DEVELOPEI CHANGE ORDEF				GHT					INCHES			ENDING	
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	NUMB	ER OF (	GOVERNI	MENT EMPI	LOYEES						RIVE	R STA	.GE	
SUPERVISORY	OFFICE	LAYO	JT	INSPECT	ION	TOTAL		LABOR		FEET			TIME	
2	1		0		2		5	5	0		0.0			М
NUMBER	OF CONTRACTO	R'S EM	PLOYEES	3		NUMBE	R OF	SHIFTS		X 1	2		3	
SUPERVISORY	SKILLED	LABOR	RERS	TOTAL		FROM		ТО	F	ROM T	0	FROM	M	ТО
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	a list of the follow										contractor pe	rsonne	l onsite.	

### **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

### 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

### 4. SPECIFICATIONS

Specifications are covered under the main contract.

### 5. TASK ORDER COMPLETION DATE

## PROGRESS OF WORK, CAUSES AND EXTENT OF DELAYS Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 1220+00 - 1280+00 Dredge channel from station 1200+00 - 1280+00 a total reach of 6,000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water. Amount of fuel consumed this period: 3,004 Dredged and disposed a total of 6 loads this period. Total tons dredged this period: 19,757 LT. Total of loads dredged to date: 204 each. Average tons per load: 3420 LT. Average amount of loads per 24 hour period : 6 Average cycle time per load: 4 hrs. Disposed into Mobile 102 DA southwest quarter. Distance to disposal area: 20.70 miles. **SAFETY** Arthur Hatfield No accidents or incidents reported this period.

	QUALITY A					R)				REPORT NU 59	MBE	R		Pag	e 1 of 2
	DAILY L	.OG O	F CON	15 I KUC	HON					DATE 21 Oct 20	17 -	Saturday			
PROJECT IDIQ Contrac	t for Mobile Hop	per Dre	edge							CONTRACT W912781			27817	7F0157	
CONTRACTOR Dutra Dredging	g Co.										ire M	d No Delay lin 67 °F M า 10 MPH	lax 84	°F	
	PORTION OF S	CHEDU	LED DAY	SUITABLE		TEM	PER	ATURE			WIND				
STRUCTURAL EXC VATION	CA- BORROW E VATION	XCA-	EMBANK		MINIMUM		MAXIMUM	1							
0	%	100 %		0 %		0 %			0 %	71	°F	8	83 °F		35 MPH
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	NUMB	ER OF (	GOVERNI	MENT EMPI	LOYEES							RIVE	R STA	GE	
SUPERVISORY	OFFICE	LAYO	JT	INSPECT	ION	TOTAL		LABOR		FEET				TIME	
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NUMBER	OF CONTRACTO	R'S EM	PLOYEES	3		NUMBE	R OF	SHIFTS		X 1		2		3	
SUPERVISORY	SKILLED	LABOR	RERS	TOTAL		FROM		то	FI	ROM	ТО		FROM	Ŋ	ТО
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	a list of the follow										of co	ntractor per	sonne	l onsite.	

### **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

### 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

### 4. SPECIFICATIONS

Specifications are covered under the main contract.

### 5. TASK ORDER COMPLETION DATE

## PROGRESS OF WORK, CAUSES AND EXTENT OF DELAYS Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 1220+00 - 1280+00 Dredge channel from station 1200+00 - 1280+00 a total reach of 6,000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water. Amount of fuel consumed this period: 1,072 Dredged and disposed a total of 4 loads this period. Total tons dredged this period: 6,617 LT. Total of loads dredged to date: 207 each. Average tons per load: 3420 LT. Average amount of loads per 24 hour period: 6 Average cycle time per load: 4 hrs. Disposed into Mobile 102 DA southwest quarter. Distance to disposal area: 20.70 miles. Dredge Columbia Anchored for high wind and waves. **SAFETY** Arthur Hatfield No accidents or incidents reported this period.

	QUALITY A					R)				REPORT NUME	ER		Pag	e 1 of 2
	DAILY L	.OG O	F CON	15 I KUC	HON					DATE 22 Oct 2017	- Sunday			
PROJECT IDIQ Contrac	t for Mobile Hop	per Dre	edge							CONTRACT NU W9127817D		27817	7F0157	
CONTRACTOR Dutra Dredging	g Co.									WEATHER Weather Caus Temperature 1 IN Precipita	Min 71 °F M	lax 83		
	PORTION OF S	CHEDU	LED DAY	SUITABLE		TEMPE	RATURE			WIND				
STRUCTURAL EXC VATION	CA- BORROW E VATION	XCA-	EMBANK	MENT		MINIMUM	MAXIMUM	1						
0	%	100 %		0 %		0 %			0 %	66 °F		80 °F		35 MPH
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SUPERVISORY	OFFICE	LAYO	JT	INSPECT	ION	TOTAL		LABOR		FEET			TIME	
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NUMBER	OF CONTRACTO	R'S EM	PLOYEES	3		NUMBE	R OF	SHIFTS		X 1	2		3	
SUPERVISORY	SKILLED	LABOR	RERS	TOTAL		FROM		ТО	FF	ROM TO		FROM	M	ТО
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### **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

### 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

### 4. SPECIFICATIONS

Specifications are covered under the main contract.

### 5. TASK ORDER COMPLETION DATE

# PROGRESS OF WORK, CAUSES AND EXTENT OF DELAYS Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 1220+00 - 1280+00 Dredge channel from station 1200+00 - 1280+00 a total reach of 6,000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water. Amount of fuel consumed this period: 1,081 Dredged and disposed a total of 1 loads this period. Total tons dredged this period: 3,133 LT. Total of loads dredged to date: 207 each. Average tons per load: 3420 LT. Average amount of loads per 24 hour period: 6 Average cycle time per load: 4 hrs. Disposed into Mobile 102 DA southwest quarter. Distance to disposal area: 20.70 miles. Dredge Columbia Anchored for high wind and waves. Returned to work later in the day. **SAFETY** Arthur Hatfield No accidents or incidents reported this period.

	QUALITY A					R)				REPORT NUMI	BER		Pag	e 1 of 2
	DAILY L	OG O	F CON	15 I KUC	HON					DATE 23 Oct 2017	′ - Monday			
PROJECT IDIQ Contrac	t for Mobile Hop	per Dre	edge							CONTRACT NU W9127817I		27817	7F0157	
CONTRACTOR Dutra Dredging	g Co.									WEATHER Weather Cau Temperature 3 IN Precipit	Min 66 °F M	lax 80		
	PORTION OF S	CHEDUI	LED DAY	SUITABLE		TEMPI	RATURE			WIND				
STRUCTURAL EXC VATION	CA- BORROW E VATION	XCA-	EMBANK		MINIMUM	MAXIMUN	1							
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SUPERVISORY	OFFICE	LAYOU	JT	INSPECT	ION	TOTAL		LABOR		FEET			TIME	
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NUMBER	OF CONTRACTO	R'S EMI	PLOYEES	3		NUMBE	R OF	SHIFTS		X 1	2		3	
SUPERVISORY	SKILLED	LABOR	RERS	TOTAL		FROM		то	FI	ROM TO	)	FROM	M	ТО
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### **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

### 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

### 4. SPECIFICATIONS

Specifications are covered under the main contract.

### 5. TASK ORDER COMPLETION DATE

### PROGRESS OF WORK, CAUSES AND EXTENT OF DELAYS Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 1220+00 - 1280+00 Dredge channel from station 1200+00 - 1280+00 a total reach of 6,000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water. Amount of fuel consumed this period: 2,809 Dredged and disposed a total of 5 loads this period. Total tons dredged this period: 16,697 LT. Total of loads dredged to date: 212 each. Average tons per load: 3420 LT. Average amount of loads per 24 hour period: 6 Average cycle time per load: 4 hrs. Disposed into Mobile 102 DA southwest quarter. Distance to disposal area: 20.70 miles. Dredge Columbia had an exhaust stack fire occur today on the jet pump engine. Columbia went to anchor after the fire was extinguished to allow a cool down. No personnel were injured and no damage to equipment. Dredge returned to normal operations. **SAFETY** Arthur Hatfield No accidents or incidents reported this period.

	QUALITY A					R)				REPORT NUME 62	ER		Pag	e 1 of 2
	DAILY L	.OG O	F CON	15 I KUC	HON					DATE 24 Oct 2017	- Tuesday			
PROJECT IDIQ Contrac	t for Mobile Hop	per Dre	edge							CONTRACT NU W9127817D		27817	7F0157	
CONTRACTOR Dutra Dredging	g Co.									WEATHER Weather Caus Temperature No Precipitati	Min 55 °F M	lax 74	°F	
	PORTION OF S	CHEDU	LED DAY	SUITABLE		TEMPE	RATURE			WIND				
STRUCTURAL EXC VATION	CA- BORROW E VATION	XCA-	EMBANK	MENT		MINIMUM	MAXIMUM	1						
0	%	100 %		0 %		0 %			0 %	47 °F		73 °F		10 MPH
						X N	0				24 HOUR P	RECIF	PITATION	
	HING DEVELOPEI CHANGE ORDEF				GHT					INCHES			ENDING	
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SUPERVISORY	OFFICE	LAYO	JT	INSPECT	ION	TOTAL		LABOR		FEET			TIME	
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NUMBER	OF CONTRACTO	R'S EM	PLOYEES	3		NUMBE	R OF	SHIFTS		X 1	2		3	
SUPERVISORY	SKILLED	LABOR	RERS	TOTAL		FROM		ТО	FI	ROM TO		FROM	M	ТО
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	a list of the follow									d classification of cated.	ontractor per	sonne	l onsite.	

### **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

### 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

### 4. SPECIFICATIONS

Specifications are covered under the main contract.

### 5. TASK ORDER COMPLETION DATE

### PROGRESS OF WORK, CAUSES AND EXTENT OF DELAYS Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 1220+00 - 1280+00 Dredge channel from station 1200+00 - 1280+00 a total reach of 6,000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water. Amount of fuel consumed this period: 2,573 Dredged and disposed a total of 6 loads this period. Total tons dredged this period: 16,826 LT. Total of loads dredged to date: 217 each. Average tons per load: 3420 LT. Average amount of loads per 24 hour period : 6 Average cycle time per load: 4 hrs. Disposed into Mobile 102 DA southwest quarter. Distance to disposal area: 20.70 miles. **SAFETY** Arthur Hatfield No accidents or incidents reported this period.

	QUALITY A					R)				REPORT NUM	IBER		Pag	e 1 of 2
	DAILY L	.OG O	F CON	15 I KUC	HON					DATE 25 Oct 201	7 - Wednes	day		
PROJECT IDIQ Contrac	t for Mobile Hop	per Dre	edge							CONTRACT N W9127817	UMBER D0092 W9	12781	7F0157	
CONTRACTOR Dutra Dredging	g Co.									Temperatur	used No Dela e Min 47 °F I ation 10 MPH	Иах 73	°F	
	PORTION OF S	CHEDU	LED DAY	SUITABLE		TEMF	PERATURE			WIND				
STRUCTURAL EXC VATION	CA- BORROW E VATION	XCA-	EMBANK		MINIMUM	MAXIMUI	M							
0	%	100 %		0 %		0 %			0 %	48	°F	68 °F		10 MPH
						X N	0				24 HOUR	PRECIF	PITATION	
	HING DEVELOPEI CHANGE ORDEF				GHT					INCHES			ENDING	
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NUMBER	OF CONTRACTO	R'S EM	PLOYEES	3		NUMBE	R OF	SHIFTS		X 1	2		3	
SUPERVISORY	SKILLED	LABOR	RERS	TOTAL		FROM		то	FI	ROM T	0	FRO	M	ТО
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	a list of the follow										contractor pe	rsonne	l onsite.	

### **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

### 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

### 4. SPECIFICATIONS

Specifications are covered under the main contract.

### 5. TASK ORDER COMPLETION DATE

## PROGRESS OF WORK, CAUSES AND EXTENT OF DELAYS Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 1220+00 - 1280+00 Dredge channel from station 1200+00 - 1280+00 a total reach of 6,000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water. Amount of fuel consumed this period: 3,121 Dredged and disposed a total of 5 loads this period. Total tons dredged this period: 20,044 LT. Total of loads dredged to date: 222 each. Average tons per load: 3420 LT. Average amount of loads per 24 hour period : 6 Average cycle time per load: 4 hrs. Disposed into Mobile 102 DA southwest quarter. Distance to disposal area: 20.70 miles. **SAFETY** Arthur Hatfield No accidents or incidents reported this period.

	QUALITY A					R)				REPORT NUMB	ER		Pag	e 1 of 2
	DAILY L	OG O	r con	15 I KUC	HON					DATE 26 Oct 2017	- Thursday	/		
PROJECT IDIQ Contrac	t for Mobile Hop	per Dre	edge							CONTRACT NU W9127817D		27817	7F0157	
CONTRACTOR Dutra Dredging	g Co.									WEATHER Weather Caus Temperature No Precipitati	Min 48 °F M	lax 68	°F	
	PORTION OF S	CHEDUI	LED DAY	SUITABLE		TEMPE	RATURE			WIND				
STRUCTURAL EXC VATION	CA- BORROW E VATION	XCA-	EMBANK	MENT		MINIMUM	MAXIMUM	1						
0	%	100 %		0 %		0 %			0 %	62 °F		75 °F		5 MPH
						X N	0				24 HOUR P	RECIF	PITATION	
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SUPERVISORY	OFFICE	LAYOU	JT	INSPECT	ION	TOTAL		LABOR		FEET			TIME	
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NUMBER	OF CONTRACTO	R'S EMI	PLOYEES	3		NUMBE	R OF	SHIFTS		X 1	2		3	
SUPERVISORY	SKILLED	LABOF	RERS	TOTAL		FROM		ТО	FI	ROM TO		FROM	M	ТО
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	a list of the follow									d classification of c ated.	ontractor per	sonne	l onsite.	

### **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

### 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

### 4. SPECIFICATIONS

Specifications are covered under the main contract.

### 5. TASK ORDER COMPLETION DATE

## PROGRESS OF WORK, CAUSES AND EXTENT OF DELAYS Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 1220+00 - 1280+00 Dredge channel from station 1200+00 - 1280+00 a total reach of 6,000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water. Amount of fuel consumed this period: 3,172 Dredged and disposed a total of 6 loads this period. Total tons dredged this period: 15,847 LT. Total of loads dredged to date: 228 each. Average tons per load: 3420 LT. Average amount of loads per 24 hour period : 6 Average cycle time per load: 4 hrs. Disposed into Mobile 102 DA southwest quarter. Distance to disposal area: 20.70 miles. **SAFETY** Arthur Hatfield No accidents or incidents reported this period.

	QUALITY A					R)				REPORT NU	MBE	R		Pag	e 1 of 2
	DAILYL	.OG C	F CON	SIRUC	HON					DATE 27 Oct 20	17 -	- Friday			
PROJECT IDIQ Contrac	t for Mobile Hop	per Dre	edge							CONTRACT W912781		1BER 1092 W91	27817	7F0157	
CONTRACTOR Dutra Dredging	g Co.									Temperati	ıre N	ed No Delay ⁄lin 62 °F M n 5 MPH V	ax 75	°F	
	PORTION OF S	CHEDU	LED DAY	SUITABLE		TEM	IPEF	RATURE			WIND				
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	NUME	ER OF	GOVERNI	JENT EMPI	LOYEES							RIVE	R STA	GE	
SUPERVISORY	OFFICE	LAYO	UT	INSPECT	ION	TOTAL		LABOR		FEET				TIME	
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NUMBER	OF CONTRACTO	R'S EM	PLOYEES	3		NUMBE	R OF	SHIFTS		X 1		2		3	
SUPERVISORY	SKILLED	LABO	RERS	TOTAL		FROM		ТО	FI	ROM	TO		FROM	M	ТО
2	15		0		17	00	00	2400 M	и	М		М		М	М
	a list of the follow : if the contractor's										of co	ntractor per	sonnel	l onsite.	

### **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

### 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

### 4. SPECIFICATIONS

Specifications are covered under the main contract.

### 5. TASK ORDER COMPLETION DATE

## PROGRESS OF WORK, CAUSES AND EXTENT OF DELAYS Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 1220+00 - 1280+00 Dredge channel from station 1200+00 - 1280+00 a total reach of 6,000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water. Amount of fuel consumed this period: 2,845 Dredged and disposed a total of 6 loads this period. Total tons dredged this period: 20,401 LT. Total of loads dredged to date: 234 each. Average tons per load: 3420 LT. Average amount of loads per 24 hour period : 6 Average cycle time per load: 4 hrs. Disposed into Mobile 102 DA southwest quarter. Distance to disposal area: 20.70 miles. **SAFETY** Arthur Hatfield No accidents or incidents reported this period.

	QUALITY A					R)				REPORT NUM	BER		Pag	e 1 of 2
	DAILY L	.OG O	F CON	15 I KUC	HON					DATE 28 Oct 201	7 - Saturday	,		
PROJECT IDIQ Contrac	t for Mobile Hop	per Dre	edge							CONTRACT N W9127817	JMBER D0092 W91	127817	7F0157	
CONTRACTOR Dutra Dredging	g Co.									Temperatur	ised No Delay Min 55 °F N cipitation 20 N	/ /lax 75		
	PORTION OF S	CHEDU	LED DAY	SUITABLE		TEMF	ERATURE			WIND				
STRUCTURAL EXC VATION	CA- BORROW E VATION	XCA-	EMBANK		MINIMUM	MAXIMUN	Л							
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						X N	0				24 HOUR F	PRECIF	PITATION	
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LEAD TO A	ON NOL ONDE		VDIIVO I C	717.01:		Y	ES (E	Explain)			0.00			2400 M
	NUMB	ER OF (	GOVERNI	MENT EMPI	LOYEES						RIVE	R STA	.GE	
SUPERVISORY	OFFICE	LAYO	JT	INSPECT	ION	TOTAL		LABOR		FEET			TIME	
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NUMBER	OF CONTRACTO	R'S EM	PLOYEES	3		NUMBE	R OF	SHIFTS		X 1	2		3	
SUPERVISORY	SKILLED	LABOR	RERS	TOTAL		FROM		ТО	FI	ROM T	)	FROM	M	ТО
2	15		0		17	00	00	2400 M	и	М	М		М	М
	a list of the follow										contractor pe	rsonnel	l onsite.	

### **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

### 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

### 4. SPECIFICATIONS

Specifications are covered under the main contract.

### 5. TASK ORDER COMPLETION DATE

### PROGRESS OF WORK, CAUSES AND EXTENT OF DELAYS Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 1220+00 - 1280+00 Dredge channel from station 1200+00 - 1280+00 a total reach of 6,000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water. Amount of fuel consumed this period: 975 Dredged and disposed a total of 3 loads this period. Total tons dredged this period: 9,799 LT. Total of loads dredged to date: 237 each. Average tons per load: 3420 LT. Average amount of loads per 24 hour period: 6 Average cycle time per load: 4 hrs. Disposed into Mobile 102 DA southwest quarter. Distance to disposal area: 20.70 miles. Columbia docked for fuel, water and supplies. **SAFETY** Arthur Hatfield No accidents or incidents reported this period.

	QUALITY A					.R)				F	REPORT NU 67	JMBE	R		Pag	e 1 of 2	
	DAILYL	.OG C	F CON	STRUC	HON					С	ATE 29 Oct 2	017 -	Sunday				
PROJECT IDIQ Contrac	t for Mobile Hop	per Dre	edge							C	ONTRACT W91278		IBER 1092 W91	2781	7F0157		
CONTRACTOR Dutra Dredging	ј Co.									V	Temperat	ure N	d No Delay lin 41 °F M n 25 MPH	ax 56	°F		
	PORTION OF S	CHEDU	LED DAY	SUITABLE	FOR OP	ERATIONS					TEN	MPER	RATURE			WIND	
STRUCTURAL EXC VATION	CA- BORROW E VATION	XCA-	EMBANK	MENT	CONCR	ETE	STR	RUCTURE		M	IINIMUM		MAXIMUM				
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						X N	0					2	24 HOUR P	RECIF	PITATION		
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	NUME	ER OF	GOVERNI	JENT EMPI	LOYEES								RIVE	R STA	GE		
SUPERVISORY	OFFICE	LAYO	UT	INSPECT	ION	TOTAL		LABOR		F	EET				TIME		
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NUMBER	OF CONTRACTO	R'S EM	PLOYEES	3		NUMBE	R OF	SHIFTS		Х	] 1		2		3		
SUPERVISORY	SKILLED	LABO	RERS	TOTAL		FROM		ТО	F	FROI	M	TO		FRO	M	ТО	
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	a list of the follow : if the contractor's											of co	ntractor per	sonne	l onsite.	_	

### **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

### 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

### 4. SPECIFICATIONS

Specifications are covered under the main contract.

### 5. TASK ORDER COMPLETION DATE

## PROGRESS OF WORK, CAUSES AND EXTENT OF DELAYS Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 1220+00 - 1280+00 Dredge channel from station 1220+00 - 1280+00 a total reach of 6,000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water. Amount of fuel consumed this period: 3,709 Dredged and disposed a total of 6 loads this period. Total tons dredged this period: 19,709 LT. Total of loads dredged to date: 243 each. Average tons per load: 3420 LT. Average amount of loads per 24 hour period : 6 Average cycle time per load: 4 hrs. Disposed into Mobile 102 DA southwest quarter. Distance to disposal area: 20.70 miles. **SAFETY** Arthur Hatfield No accidents or incidents reported this period.

	QUALITY A					R)				REPORT NUM	BER		Pag	e 1 of 2
	DAILY L	OG O	r con	15 I KUC	HON					DATE 30 Oct 201	7 - Monday			
PROJECT IDIQ Contrac	t for Mobile Hop	per Dre	edge							CONTRACT N W9127817	JMBER D0092 W91	127817	7F0157	
CONTRACTOR Dutra Dredging	g Co.									Temperature	sed No Delay Min 43 °F N tion 10 MPH	/ 1ax 62	°F	
	PORTION OF S	CHEDUI	LED DAY	SUITABLE	FOR OP	ERATIONS				TEMP	ERATURE			WIND
STRUCTURAL EXC VATION	CA- BORROW E VATION	XCA-	EMBANK	MENT	CONCR	ETE	STR	RUCTURE		MINIMUM	MAXIMUN	Л		
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						X N	0				24 HOUR F	PRECIF	PITATION	
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SUPERVISORY	OFFICE	LAYOU	JT	INSPECT	ION	TOTAL		LABOR		FEET			TIME	
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NUMBER	OF CONTRACTO	R'S EMI	PLOYEES	3		NUMBE	R OF	SHIFTS		X 1	2		3	
SUPERVISORY	SKILLED	LABOF	RERS	TOTAL		FROM		то	FI	ROM T	)	FROM	M	ТО
2	15		0		17	00	00	2400 M	и	М	М		М	М
	a list of the follow										contractor pe	rsonnel	l onsite.	

### **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

### 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

### 4. SPECIFICATIONS

Specifications are covered under the main contract.

### 5. TASK ORDER COMPLETION DATE

### PROGRESS OF WORK, CAUSES AND EXTENT OF DELAYS

Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 1220+00 - 1280+00

Dredge channel from station 1220+00 - 1280+00 a total reach of 6,000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+2 ft. of water.

Amount of fuel consumed this period: 100

Dredged and disposed a total of 0 loads this period.

Total tons dredged this period: 0 LT.

Total of loads dredged to date: 243 each.

Average tons per load: 3420 LT.

Average amount of loads per 24 hour period: 6

Average cycle time per load: 4 hrs.

Disposed into Mobile 102 DA southwest quarter.

Distance to disposal area: 20.70 miles.

Dredge Columbia disposed of final load at 0047 hrs to end Task Order No 0001 in Mobile.

Columbia sailed on Task Order 0002 to Pascagoula, Ms.

### **SAFETY**

Arthur Hatfield No accidents or incidents reported this period.

	QUALITY A					R)				REPORT NU	JMBE	:R		Pag	e 1 of 2		
	DAILYL	.OG O	IF CON	STRUC	HON					DATE 20 Nov 2	017	- Monday					
PROJECT IDIQ Contrac	t for Mobile Hop	per Dre	edge							CONTRACT W912781		1BER 1092 W91	27817	7F0157			
CONTRACTOR Dutra Dredging	g Co.									Temperat	ure M	ed No Delay Min 50 °F M n 5 MPH V	ax 72	°F			
	PORTION OF S	CHEDU	LED DAY	SUITABLE	FOR OP	ERATIONS				TEN	/IPER	RATURE			WIND		
STRUCTURAL EXC VATION	CA- BORROW E VATION	XCA-	EMBANK	MENT	CONCR	ETE	STR	RUCTURE		MINIMUM		MAXIMUM	I				
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	HING DEVELOPE CHANGE ORDE				GHT		FS (F	Explain)		INCHES				ENDING			
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				MENT EMPI								RIVE	RIVER STAGE				
SUPERVISORY	OFFICE	LAYO	JT	INSPECT	ION	TOTAL		LABOR		FEET				TIME			
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NUMBER	OF CONTRACTO	R'S EM	PLOYEES	3		NUMBE	R OF	SHIFTS		X 1		2		3			
SUPERVISORY	SKILLED	LABO	RERS	TOTAL		FROM		ТО	F	ROM	ТО		FROM	V	ТО		
2	14		0		16	00	00	2400 M	И	М		М		М	М		
	a list of the follow : if the contractor's										of co	ntractor per	sonne	l onsite.			

### **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

### 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

### 4. SPECIFICATIONS

Specifications are covered under the main contract.

### 5. TASK ORDER COMPLETION DATE

### PROGRESS OF WORK, CAUSES AND EXTENT OF DELAYS

Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 1280+00 - 1340+00

Dredge channel from station 1280+00 - 1340+00 a total reach of 6,000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+2 ft. of water.

Amount of fuel consumed this period: 2866

Dredged and disposed a total of 2 loads this period.

Total tons dredged this period: 6,763 LT.

Total of loads dredged to date: 245 each.

Average tons per load: 3420 LT.

Average amount of loads per 24 hour period : 2

Average cycle time per load: 4 hrs.

Disposed into Mobile 102 DA southwest quarter.

Distance to disposal area: 19.1 miles.

From 10-30-2017 to 11-20-2017 Dredge Columbia was working on Task Order 0002 in Pascagoula, Ms. Dredge Columbia sailed back to Mobile Bay at 1255 hours today and resumed dredging operations in Mobile Bay under Task Order 0001.

#### **SAFETY**

	Arthur Hatfield	No accidents or incidents reported this period.
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	QUALITY A					R)				REPORT NU	JMBE	R		Pag	e 1 of 2
	DAILY L	.OG O	F CON	15 I KUC	HON					DATE 21 Nov 2	017	- Tuesday	,		
PROJECT IDIQ Contrac	t for Mobile Hop	per Dre	edge							CONTRACT W91278		MBER 1092 W91	27817	7F0157	
CONTRACTOR Dutra Dredging	J Co.									Temperat	ure N	ed No Delay ⁄lin 45 °F M n 10 MPH	lax 63	°F	
	PORTION OF S	CHEDU	LED DAY	SUITABLE	FOR OP	ERATIONS				TEN	/IPEF	RATURE			WIND
STRUCTURAL EXC VATION	CA- BORROW E VATION	XCA-	EMBANK	MENT	CONCR	ETE	STR	RUCTURE		MINIMUM		MAXIMUM	1		
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						X N	0					24 HOUR P	RECIF	PITATION	
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	NUMB	ER OF (	GOVERNI	MENT EMPI	LOYEES										
SUPERVISORY	OFFICE	LAYO	JT	INSPECT	ION	TOTAL		LABOR		FEET				TIME	
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NUMBER	OF CONTRACTO	R'S EM	PLOYEES	3		NUMBE	R OF	SHIFTS		X 1		2		3	
SUPERVISORY	SKILLED	LABO	RERS	TOTAL		FROM		то	FF	ROM	ТО		FROM	V	ТО
2	14		0		16	00	00	2400 M	и	М		М		М	М
	a list of the follow : if the contractor's										of co	ntractor per	sonne	l onsite.	

### **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

### 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

### 4. SPECIFICATIONS

Specifications are covered under the main contract.

### 5. TASK ORDER COMPLETION DATE

### PROGRESS OF WORK, CAUSES AND EXTENT OF DELAYS

Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 1280+00 - 1340+00

Dredge channel from station 1280+00 - 1340+00 a total reach of 6,000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+2 ft. of water.

Amount of fuel consumed this period: 2,679

Dredged and disposed a total of 5 loads this period.

Total tons dredged this period: 16,837 LT.

Total of loads dredged to date: 250 each.

Average tons per load: 3420 LT.

Average amount of loads per 24 hour period : 5

Average cycle time per load: 4 hrs.

Disposed into Mobile 102 DA southwest quarter.

Distance to disposal area: 19.1 miles.

From 10-30-2017 to 11-20-2017 Dredge Columbia was working on Task Order 0002 in Pascagoula, Ms. Dredge Columbia sailed back to Mobile Bay at 1255 hours today and resumed dredging operations in Mobile Bay under Task Order 0001.

#### **SAFETY**

	Arthur Hatfield	No accidents or incidents reported this period.
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	QUALITY A					R)				REPORT NU	JMBE	R		Pag	e 1 of 2
	DAILYL	.OG O	F CON	SIRUC	HON					DATE 22 Nov 2	017	- Wednes	day		
PROJECT IDIQ Contrac	t for Mobile Hop	per Dre	edge							CONTRACT W91278		MBER 1092 W91	27817	7F0157	
CONTRACTOR Dutra Dredging	g Co.									Temperat	ure N	ed No Delay ⁄lin 49 °F M n 10 MPH	lax 71	°F	
	PORTION OF S	CHEDU	LED DAY	SUITABLE	FOR OP	ERATIONS				TEN	/IPEF	RATURE			WIND
STRUCTURAL EXC VATION	CA- BORROW E VATION	XCA-	EMBANK	MENT	CONCR	ETE	STR	RUCTURE		MINIMUM		MAXIMUM	1		
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						X N	0					24 HOUR P	RECIF	PITATION	
	HING DEVELOPE CHANGE ORDE				GHT					INCHES				ENDING	
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	NUME	ER OF (	R OF GOVERNMENT EMPLOYEES RIVER STAGE												
SUPERVISORY	OFFICE	LAYO	JT	INSPECT	ION	TOTAL		LABOR		FEET				TIME	
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NUMBER	OF CONTRACTO	R'S EM	PLOYEES	3		NUMBE	R OF	SHIFTS		X 1		2		3	
SUPERVISORY	SKILLED	LABO	RERS	TOTAL		FROM		то	FF	ROM	ТО		FROM	Ŋ	ТО
2	14		0		16	00	00	2400 M	и	М		М		М	М
	a list of the follow : if the contractor's										of co	ntractor per	sonne	l onsite.	

### **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

### 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

### 4. SPECIFICATIONS

Specifications are covered under the main contract.

### 5. TASK ORDER COMPLETION DATE

### PROGRESS OF WORK, CAUSES AND EXTENT OF DELAYS

Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 1280+00 - 1340+00

Dredge channel from station 1280+00 - 1340+00 a total reach of 6,000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+2 ft. of water.

Amount of fuel consumed this period: 1,479

Dredged and disposed a total of 4 loads this period.

Total tons dredged this period: 13,512 LT.

Total of loads dredged to date: 254 each.

Average tons per load: 3420 LT.

Average amount of loads per 24 hour period : 5

Average cycle time per load: 4 hrs.

Disposed into Mobile 102 DA southwest quarter.

Distance to disposal area: 19.1 miles.

From 10-30-2017 to 11-20-2017 Dredge Columbia was working on Task Order 0002 in Pascagoula, Ms. Dredge Columbia sailed back to Mobile Bay at 1255 hours today and resumed dredging operations in Mobile Bay under Task Order 0001.

#### **SAFETY**

	Arthur Hatfield	No accidents	or incidents r	eported this period.
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	QUALITY A					R)				REPORT NU	JMBE	R		Pag	e 1 of 2
	DAILY L	.OG O	F CON	15 I KUC	HON					DATE 23 Nov 2	017	- Thursday	y		
PROJECT IDIQ Contrac	t for Mobile Hop	per Dre	edge							CONTRACT W91278		MBER 1092 W91	27817	7F0157	
CONTRACTOR Dutra Dredging	g Co.									Temperat	ure N	ed No Delay ⁄lin 42 °F M n 10 MPH	lax 65	°F	
	PORTION OF S	CHEDU	LED DAY	SUITABLE	FOR OP	ERATIONS				TEN	/IPEF	RATURE			WIND
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SUPERVISORY	OFFICE	LAYOU	JT	INSPECT	ION	TOTAL		LABOR		FEET				TIME	
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NUMBER	OF CONTRACTO	R'S EM	PLOYEES	3		NUMBE	R OF	SHIFTS		X 1		2		3	
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### **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

### 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

### 4. SPECIFICATIONS

Specifications are covered under the main contract.

### 5. TASK ORDER COMPLETION DATE

# PROGRESS OF WORK, CAUSES AND EXTENT OF DELAYS Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 1280+00 - 1340+00 Dredge channel from station 1280+00 - 1340+00 a total reach of 6,000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water. Amount of fuel consumed this period: 3,087 Dredged and disposed a total of 6 loads this period. Total tons dredged this period: 20,026 LT. Total of loads dredged to date: 260 each. Average tons per load: 3420 LT. Average amount of loads per 24 hour period : 6 Average cycle time per load: 4 hrs. Disposed into Mobile 102 DA southwest quarter. Distance to disposal area: 19.1 miles. **SAFETY** Arthur Hatfield No accidents or incidents reported this period.

	QUALITY A					.R)					PORT NU 93	JMBE	R			Pa	ge 1	of 2	
	DAILYL	.OG C	F CON	STRUC	HON					DA 2	TE 24 Nov 2	2017	- Friday						
PROJECT IDIQ Contrac	t for Mobile Hop	per Dre	edge								NTRACT N91278		MBER 1092 WS	912	7817	7F0157			
CONTRACTOR Dutra Dredging	j Co.									\	Temperat	ture N	ed No Dela In 40 °F n 10 MPH	Ма		°F			
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STRUCTURAL EXC VATION	UCTURAL EXCA- BORROW EXCA- EMBANKMENT CONCRETE STRUCTURE																		
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	NUME	BER OF	GOVERNI	IENT EMPI	OYEES								RIV	ÆR	STA	GE			
SUPERVISORY	OFFICE	LAYO	UT	INSPECTI	ON	TOTAL		LABOR		FEI	ĒΤ					TIME			
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NUMBER	2         1         0         1         4         0           NUMBER OF CONTRACTOR'S EMPLOYEES         NUMBER OF SHIFTS															3			
SUPERVISORY	SKILLED	LABO	RERS	TOTAL		FROM		TO	F	ROM		ТО		F	FRON	Л	TC	)	
2	14		0		16	00	00	2400	м		М		1	м		1	л		М
	a list of the follow : if the contractor's										sification	of co	ntractor p	erso	onnel	onsite.			

# **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

#### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

#### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

# 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

# 4. SPECIFICATIONS

Specifications are covered under the main contract.

# 5. TASK ORDER COMPLETION DATE

# PROGRESS OF WORK, CAUSES AND EXTENT OF DELAYS Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 1280+00 - 1340+00 Dredge channel from station 1280+00 - 1340+00 a total reach of 6,000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water. Amount of fuel consumed this period: 3,270 Dredged and disposed a total of 5 loads this period. Total tons dredged this period: 17,358 LT. Total of loads dredged to date: 265 each. Average tons per load: 3420 LT. Average amount of loads per 24 hour period : 5 Average cycle time per load: 4 hrs. Disposed into Mobile 102 DA southwest quarter. Distance to disposal area: 19.1 miles. **SAFETY** Arthur Hatfield No accidents or incidents reported this period.

	QUALITY A					ıR)				F	REPORT NU 94	JMBE	R		Pag	e 1 of 2	
	DAILY L	.OG C	F CON	STRUC	HON					ſ	DATE 25 Nov 2	:017	- Saturday	,			
PROJECT IDIQ Contrac	t for Mobile Hop	per Dre	edge							(	CONTRACT W91278		IBER 1092 W91	2781	7F0157		
CONTRACTOR Dutra Dredging	ј Co.									,	Temperat	ure N	d No Delay lin 45 °F M n 7 MPH V	ax 65	°F		
	PORTION OF S	TEN	ИРЕБ	RATURE			WIND										
STRUCTURAL EXC VATION	CA- BORROW E VATION	EMBANK	N	MINIMUM		MAXIMUM											
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						X N	0					2	24 HOUR P	RECIF	PITATION		
	HING DEVELOPE CHANGE ORDER				GHT					Ī	NCHES				ENDING		
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NUMBER	2         1         0         1         4         0           NUMBER OF CONTRACTOR'S EMPLOYEES         NUMBER OF SHIFTS														3		
SUPERVISORY	SKILLED	FRO	M	TO		FRO	М	TO									
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# **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

#### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

#### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

# 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

# 4. SPECIFICATIONS

Specifications are covered under the main contract.

# 5. TASK ORDER COMPLETION DATE

# PROGRESS OF WORK, CAUSES AND EXTENT OF DELAYS Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 1280+00 - 1340+00 Dredge channel from station 1280+00 - 1340+00 a total reach of 6,000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water. Amount of fuel consumed this period: 3,113 Dredged and disposed a total of 6 loads this period. Total tons dredged this period: 20,501 LT. Total of loads dredged to date: 271 each. Average tons per load: 3420 LT. Average amount of loads per 24 hour period : 6 Average cycle time per load: 4 hrs. Disposed into Mobile 102 DA southwest quarter. Distance to disposal area: 19.1 miles. **SAFETY** Arthur Hatfield No accidents or incidents reported this period.

	QUALITY A					.R)				REPORT NU	JMBE	R		Page	e 1 of 2
	DAILYL	.OG C	F CON	STRUC	HON					DATE 26 Nov 2	:017	- Sunday			
PROJECT IDIQ Contrac	t for Mobile Hop	per Dre	edge							CONTRACT W91278		IBER 1092 W91:	27817	7F0157	
CONTRACTOR Dutra Dredging	ј Co.									Temperat	ure N	d No Delay lin 47 °F M n 10 MPH	ax 70	°F	
	PORTION OF S	LED DAY	TEM	ИРЕБ	RATURE			WIND							
STRUCTURAL EXC VATION	CA- BORROW E VATION	XCA-	EMBANK		MINIMUM		MAXIMUM								
0 '	%	100 %		0 %	4	2 °F	7	70 °F		13 MPH					
						X N	0				2	24 HOUR P	RECIF	PITATION	
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# **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

#### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

#### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

# 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

# 4. SPECIFICATIONS

Specifications are covered under the main contract.

# 5. TASK ORDER COMPLETION DATE

# PROGRESS OF WORK, CAUSES AND EXTENT OF DELAYS Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 1280+00 - 1340+00 Dredge channel from station 1280+00 - 1340+00 a total reach of 6,000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water. Amount of fuel consumed this period: 3,479 Dredged and disposed a total of 6 loads this period. Total tons dredged this period: 20,610 LT. Total of loads dredged to date: 277 each. Average tons per load: 3420 LT. Average amount of loads per 24 hour period : 6 Average cycle time per load: 4 hrs. Disposed into Mobile 102 DA southwest quarter. Distance to disposal area: 19.1 miles. **SAFETY** Arthur Hatfield No accidents or incidents reported this period.

	QUALITY A					R)				REPORT NI 96	JMBE	R		Pag	e 1 of 2
	DAILY L	.OG O	F CON	ISTRUC	HON					DATE 27 Nov 2	2017	- Monday			
PROJECT IDIQ Contrac	t for Mobile Hop	per Dre	edge							CONTRACT W91278		MBER 1092 W91	27817	7F0157	
CONTRACTOR Dutra Dredging	j Co.									Tempera	ture N	ed No Delay ⁄lin 42 °F M n 13 MPH	lax 70	°F	
	PORTION OF S	CHEDU	LED DAY	TE	MPEF	RATURE			WIND						
STRUCTURAL EXC VATION	CA- BORROW E VATION	XCA-	EMBANK		MINIMUM		MAXIMUM	1							
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SUPERVISORY	OFFICE	LAYOU	JT	INSPECT	ION	TOTAL		LABOR		FEET				TIME	
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# **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

#### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

#### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

# 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

# 4. SPECIFICATIONS

Specifications are covered under the main contract.

# 5. TASK ORDER COMPLETION DATE

# PROGRESS OF WORK, CAUSES AND EXTENT OF DELAYS Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 1280+00 - 1340+00 Dredge channel from station 1280+00 - 1340+00 a total reach of 6,000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water. Amount of fuel consumed this period: 2,295 Dredged and disposed a total of 5 loads this period. Total tons dredged this period: 17,057 LT. Total of loads dredged to date: 282 each. Average tons per load: 3420 LT. Average amount of loads per 24 hour period : 5 Average cycle time per load: 4 hrs. Disposed into Mobile 102 DA southwest quarter. Distance to disposal area: 19.1 miles. **SAFETY** Arthur Hatfield No accidents or incidents reported this period.

	QUALITY A					R)				REPORT N 97	UMBE	R		Pag	e 1 of 2
	DAILYL	.OG C	F CON	SIRUC	HON					DATE 28 Nov	2017	- Tuesday	,		
PROJECT IDIQ Contrac	t for Mobile Hop	per Dre	edge							CONTRACT W91278		MBER 1092 W91	27817	7F0157	
CONTRACTOR Dutra Dredging	J Co.									Tempera	Cause ature N	ed No Delay ⁄lin 43 °F M n 5 MPH V	lax 69	°F	
	PORTION OF S	CHEDU	LED DAY	TE	MPEF	RATURE			WIND						
STRUCTURAL EXC VATION	CA- BORROW E VATION	XCA-	EMBANK		MINIMUM		MAXIMUM	1							
0	%	100 %		0 %		53 °F		74 °F		10 MPH					
						X N	0					24 HOUR P	RECIF	PITATION	
	HING DEVELOPE CHANGE ORDER				GHT					INCHES				ENDING	
LEAD TO A	ON THE ORDER	COICI	VDIIVO I C	717.01:		∐ Y	ES (E	Explain)				0.00			2400 M
	NUME	ER OF	GOVERNI	JENT EMPI	LOYEES							RIVE	R STA	GE	
SUPERVISORY	OFFICE	LAYO	JT	INSPECT	ION	TOTAL		LABOR		FEET				TIME	
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NUMBER	OF CONTRACTO	PLOYEES	X 1		2		3								
SUPERVISORY	SKILLED	LABO	RERS	TOTAL		FROM		то	F	ROM	ТО		FROM	V	ТО
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	a list of the follow : if the contractor's										of co	ntractor per	sonne	l onsite.	

# **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

#### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

#### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

# 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

# 4. SPECIFICATIONS

Specifications are covered under the main contract.

# 5. TASK ORDER COMPLETION DATE

# PROGRESS OF WORK, CAUSES AND EXTENT OF DELAYS Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 1280+00 - 1340+00 Dredge channel from station 1280+00 - 1340+00 a total reach of 6,000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water. Amount of fuel consumed this period: 3,044 Dredged and disposed a total of 6 loads this period. Total tons dredged this period: 21,035 LT. Total of loads dredged to date: 288 each. Average tons per load: 3420 LT. Average amount of loads per 24 hour period : 6 Average cycle time per load: 4 hrs. Disposed into Mobile 102 DA southwest quarter. Distance to disposal area: 19.1 miles. **SAFETY** Arthur Hatfield No accidents or incidents reported this period.

	QUALITY A					.R)					PORT NU 98	JMBE	R			Pa	ge 1 of	2
	DAILYL	.OG C	F CON	STRUC	HON					DA 2		2017	- Wedne	sda	у			
PROJECT IDIQ Contrac	t for Mobile Hop	per Dre	edge								NTRACT N91278		MBER 1092 W9	127	7817	'F0157		
CONTRACTOR Dutra Dredging	j Co.									\	Tempera	ture N	ed No Dela Iin 53 °F n 10 MPH	М́ах		'F		
																	WIN	ID
STRUCTURAL EXC VATION	CA- BORROW E VATION	MIN	NIMUM		MAXIMU	М												
0 '	%	6	5	9°F		78	°F			8 MPH								
						X N	0					:	24 HOUR	PRE	ECIP	ITATION		
	HING DEVELOPE CHANGE ORDEI				GHT					INC	HES					ENDING		
LEAD TO A	CHANGE ORDER	V OK FII	NDING FC	PACT		YI	ES (E	Explain)					0.00					2400 M
	NUME	ER OF	GOVERNI	MENT EMPI	LOYEES								RIV	ER S	STA	GE		
SUPERVISORY	OFFICE	LAYO	UT	INSPECT	ION	TOTAL		LABOR		FEI	ĒΤ					TIME		
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NUMBER	2         1         0         1         4         0           NUMBER OF CONTRACTOR'S EMPLOYEES         NUMBER OF SHIFTS															3		
SUPERVISORY	SKILLED	LABO	RERS	TOTAL		FROM		ТО	F	ROM		ТО		F	RON	1	то	
2	14		0		16	00	00	2400	М		М		N	Л		N		M
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# **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

#### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

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# 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

# 4. SPECIFICATIONS

Specifications are covered under the main contract.

# 5. TASK ORDER COMPLETION DATE

# PROGRESS OF WORK, CAUSES AND EXTENT OF DELAYS Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 1280+00 - 1340+00 Dredge channel from station 1280+00 - 1340+00 a total reach of 6,000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water. Amount of fuel consumed this period: 3,044 Dredged and disposed a total of 6 loads this period. Total tons dredged this period: 16,934 LT. Total of loads dredged to date: 294 each. Average tons per load: 3420 LT. Average amount of loads per 24 hour period : 6 Average cycle time per load: 4 hrs. Disposed into Mobile 102 DA southwest quarter. Distance to disposal area: 19.1 miles. **SAFETY** Arthur Hatfield No accidents or incidents reported this period.

	QUALITY A					R)				REPORT NUI	/IBEF	?		Pag	e 1 of 2	
	DAILYL	.OG O	F CON	ISTRUC	HON					DATE 30 Nov 20	17 -	Thursday	y			
PROJECT IDIQ Contrac	t for Mobile Hop	per Dre	edge							CONTRACT N W912781			27817	7F0157		
CONTRACTOR Dutra Dredging	J Co.									WEATHER Weather Ca Temperatu No Precipit	re Mi	n 59 °F M	ax 78	°F		
	PORTION OF S	CHEDU	LED DAY	TEM	PERA	ATURE			WIND							
STRUCTURAL EXC VATION	CA- BORROW E VATION	XCA-	EMBANK		MINIMUM	I	MAXIMUM									
0	%	100 %		0 %	55	°F	-	74 °F		5 MPH						
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	HING DEVELOPE CHANGE ORDEI				GHT		FO /F			INCHES				ENDING		
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	NUME	ER OF	GOVERNI	MENT EMPI	LOYEES							RIVE	R STA	GE		
SUPERVISORY	OFFICE	LAYO	JT	INSPECT	ION	TOTAL		LABOR		FEET				TIME		
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NUMBER	OF CONTRACTO	PLOYEES	X 1		2		3									
SUPERVISORY	SKILLED	LABOR	RERS	TOTAL		FROM		то	FF	ROM	0		FROM	M	TO	
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	a list of the follow : if the contractor's										fcon	tractor per	sonnel	l onsite.		

# **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

#### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

#### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

# 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

# 4. SPECIFICATIONS

Specifications are covered under the main contract.

# 5. TASK ORDER COMPLETION DATE

# PROGRESS OF WORK, CAUSES AND EXTENT OF DELAYS

Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 1280+00 - 1340+00

Dredge channel from station 1280+00 - 1340+00 a total reach of 6,000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+2 ft. of water.

Amount of fuel consumed this period: 3,264

Dredged and disposed a total of 6 loads this period. Total tons dredged this period: 17,238 LT.

Total of loads dredged to date: 299 each.

Average tons per load: 3420 LT.

Average amount of loads per 24 hour period : 6

Average cycle time per load: 4 hrs.

Disposed into Mobile 102 DA southwest quarter.

Distance to disposal area: 19.1 miles.

Dredge Columbia was anchored due to heavy fog from 0135 hrs to 0512 hrs.

Dredge Columbia went back on anchor for heavy fog at 2356 hrs.

#### **SAFETY**

Arthur Hatfield No accidents or incidents reported this period.

	QUALITY A					R)				REPORT NU 100	JMBE	R		Page	e 1 of 2
	DAILYL	.OG C	F CON	STRUC	HON					DATE 01 Dec 2	2017	- Friday			
PROJECT IDIQ Contrac	t for Mobile Hop	per Dre	edge							CONTRACT W91278		1BER 1092 W91	27817	7F0157	
CONTRACTOR Dutra Dredging	j Co.									Temperat	ture N	ed Critical De In 55 °F M n 5 MPH V	ax 74	°F	
	PORTION OF S	LED DAY	TEN	MPEF	RATURE			WIND							
STRUCTURAL EXC VATION	CA- BORROW E VATION	XCA-	EMBANK	MINIMUM		MAXIMUM									
0	%	100 %		0 %	5	2°F	-	71 °F		10 MPH					
						X N	0				:	24 HOUR P	RECIF	PITATION	
	HING DEVELOPE CHANGE ORDER				GHT					INCHES				ENDING	
LEAD TO A	ON WOL ONDER	COICTI	VDIIVO I C	717.01:		Y	ES (E	Explain)				0.00			2400 M
	NUME	ER OF	GOVERNI	JENT EMPI	OYEES							RIVE	R STA	.GE	
SUPERVISORY	OFFICE	LAYO	UT	INSPECTI	ON	TOTAL		LABOR		FEET				TIME	
2															М
NUMBER	OF CONTRACTO	PLOYEES	X 1		2		3								
SUPERVISORY	SKILLED	LABO	RERS	TOTAL		FROM		TO	FI	ROM	ТО		FROM	И	ТО
2	14		0		16	00	00	2400	и	М		М		М	М
	a list of the follow : if the contractor's										of co	ntractor per	sonne	l onsite.	

# **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

#### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

#### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

# 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

# 4. SPECIFICATIONS

Specifications are covered under the main contract.

# 5. TASK ORDER COMPLETION DATE

# PROGRESS OF WORK, CAUSES AND EXTENT OF DELAYS

Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 1280+00 - 1340+00

Dredge channel from station 1280+00 - 1340+00 a total reach of 6,000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+2 ft. of water.

Amount of fuel consumed this period: 3,385

Dredged and disposed a total of 6 loads this period. Total tons dredged this period: 17,239 LT.

Total of loads dredged to date: 304 each.

Average tons per load: 3420 LT.

Average amount of loads per 24 hour period : 6

Average cycle time per load: 4 hrs.

Disposed into Mobile 102 DA southwest quarter.

Distance to disposal area: 19.1 miles.

Dredge Columbia was anchored due to heavy fog from 0000 hrs to 0255 hrs.

#### **SAFETY**

Arthur Hatfield No accidents or incidents reported this period.

	QUALITY A					R)				REPORT I	NUMBE	R		Pag	e 1 of 2
	DAILY L	.OG O	F CON	ISTRUC	HON					DATE 02 Dec	2017	- Saturday	/		
PROJECT IDIQ Contrac	t for Mobile Hop	per Dre	edge							CONTRAC W9127		1BER 1092 W91	27817	7F0157	
CONTRACTOR Dutra Dredging	g Co.									Temper	Cause	ed Critical D //in 52 °F M n 10 MPH	lax 71	°F	
	PORTION OF S	CHEDU	LED DAY	T	EMPEF	RATURE			WIND						
STRUCTURAL EXC VATION	CA- BORROW E VATION	XCA-	EMBANK		MINIMUM		MAXIMUM	1							
0	%	100 %		0 %		52 °F		74 °F		5 MPH					
						X N	0					24 HOUR P	RECIF	PITATION	
	HING DEVELOPEI CHANGE ORDEF				GHT					INCHES				ENDING	
LLADIOA	ONANGE ONDER	COICTII	VDIIVO I C	71 AO1:		Y	ES (E	Explain)				0.00			2400 M
	NUMB	ER OF (	GOVERNI	MENT EMPI	LOYEES							RIVE	R STA	GE	
SUPERVISORY	OFFICE	LAYOU	JT	INSPECT	ION	TOTAL		LABOR		FEET				TIME	
2															М
NUMBER	OF CONTRACTO	PLOYEES	X 1		2		3								
SUPERVISORY	SKILLED	LABOR	RERS	ROM	ТО		FROM	V	ТО						
2	14		0		16	00	00	2400 M	и	1	И	М		М	М
	a list of the follow										n of co	ntractor per	sonnel	l onsite.	

# **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

#### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

#### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

# 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

# 4. SPECIFICATIONS

Specifications are covered under the main contract.

# 5. TASK ORDER COMPLETION DATE

# PROGRESS OF WORK, CAUSES AND EXTENT OF DELAYS Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 1280+00 - 1340+00 Dredge channel from station 1280+00 - 1340+00 a total reach of 6,000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water. Amount of fuel consumed this period: 1,872 Dredged and disposed a total of 3 loads this period. Total tons dredged this period: 9,756 LT. Total of loads dredged to date: 306 each. Average tons per load: 3420 LT. Average amount of loads per 24 hour period : 3 Average cycle time per load: 4 hrs. Disposed into Mobile 102 DA southwest quarter. Distance to disposal area: 19.1 miles. **SAFETY** Arthur Hatfield No accidents or incidents reported this period.

	QUALITY A					R)				REPORT NU 102	MBE	:R		Pag	e 1 of 2
	DAILY	.0G C	F CON	ISTRUC	HON					DATE 03 Dec 20	)17	- Sunday			
PROJECT IDIQ Contrac	t for Mobile Hop	per Dre	edge							CONTRACT W912781		1BER 1092 W91	27817	7F0157	
CONTRACTOR Dutra Dredging	J Co.									Temperati	ıre M	ed No Delay Iin 52 °F M n 5 MPH V	lax 74	°F	
	PORTION OF S	CHEDU	LED DAY	TEM	PER	RATURE			WIND						
STRUCTURAL EXC VATION	CA- BORROW E VATION	XCA-	EMBANK		MINIMUM		MAXIMUM	1							
0	%	100 %		0 %	54	°F	-	73 °F		6 MPH					
						X N	0				2	24 HOUR P	RECIF	PITATION	
	HING DEVELOPE CHANGE ORDE				GHT					INCHES				ENDING	
						YI	E9 (E	Explain)				0.00			2400 M
	NUME	BER OF	GOVERNI	MENT EMPI	LOYEES							RIVE	R STA	GE	
SUPERVISORY	OFFICE	LAYO	UT	INSPECT	ION	TOTAL		LABOR		FEET				TIME	
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NUMBER	OF CONTRACTO	PLOYEES	X 1		2		3								
SUPERVISORY	SKILLED	LABO	RERS	TOTAL		FROM		то	FF	ROM	TO		FROM	M	TO
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	a list of the follow : if the contractor's										of co	ntractor per	sonne	l onsite.	

# **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

#### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

#### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

# 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

# 4. SPECIFICATIONS

Specifications are covered under the main contract.

# 5. TASK ORDER COMPLETION DATE

# PROGRESS OF WORK, CAUSES AND EXTENT OF DELAYS Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 1280+00 - 1340+00 Dredge channel from station 1280+00 - 1340+00 a total reach of 6,000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water. Amount of fuel consumed this period: 1,989 Dredged and disposed a total of 7 loads this period. Total tons dredged this period: 20,735 LT. Total of loads dredged to date: 312 each. Average tons per load: 3420 LT. Average amount of loads per 24 hour period : 7 Average cycle time per load: 4 hrs. Disposed into Mobile 102 DA southwest quarter. Distance to disposal area: 19.1 miles. **SAFETY** Arthur Hatfield No accidents or incidents reported this period.

	QUALITY A					R)				REPORT NU 103	MBE	:R		Pag	e 1 of 2
	DAILY L	.OG O	F CON	ISTRUC	HON					DATE 04 Dec 20	)17	- Monday			
PROJECT IDIQ Contrac	t for Mobile Hop	per Dre	edge							CONTRACT W912781		1BER 1092 W91	27817	7F0157	
CONTRACTOR Dutra Dredging	g Co.									Temperati	ıre M	ed No Delay Iin 54 °F M n 6 MPH V	lax 73	°F	
	PORTION OF S	CHEDU	LED DAY	TEM	PEF	RATURE			WIND						
STRUCTURAL EXC VATION	CA- BORROW E VATION	XCA-	EMBANK		MINIMUM		MAXIMUM	1							
0	%	100 %		0 %	54	°F	(	64 °F		5 MPH					
						X N	0				2	24 HOUR P	RECIF	PITATION	
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	NUMB	ER OF (	GOVERNI	MENT EMPI	LOYEES							RIVE	R STA	GE	
SUPERVISORY	OFFICE	LAYOU	JT	INSPECT	ION	TOTAL		LABOR		FEET				TIME	
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NUMBER	OF CONTRACTO	PLOYEES	X 1		2		3								
SUPERVISORY	SKILLED	LABOR	RERS	TOTAL		FROM		то	FI	ROM	ТО		FROM	Ŋ	ТО
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	a list of the follow : if the contractor's										of co	ntractor per	sonne	l onsite.	

# **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

#### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

#### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

# 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

# 4. SPECIFICATIONS

Specifications are covered under the main contract.

# 5. TASK ORDER COMPLETION DATE

# PROGRESS OF WORK, CAUSES AND EXTENT OF DELAYS Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 1280+00 - 1340+00 Dredge channel from station 1280+00 - 1340+00 a total reach of 6,000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water. Amount of fuel consumed this period: 3,754 Dredged and disposed a total of 7 loads this period. Total tons dredged this period: 17,008 LT. Total of loads dredged to date: 318 each. Average tons per load: 3420 LT. Average amount of loads per 24 hour period : 7 Average cycle time per load: 4 hrs. Disposed into Mobile 102 DA southwest quarter. Distance to disposal area: 19.1 miles. **SAFETY** Arthur Hatfield No accidents or incidents reported this period.

	QUALITY A					ıR)				REPORT NI 104	JMBE	R		Pag	e 1 of 2	
	DAILY I	.OG C	of CON	STRUC	HON					DATE 05 Dec 2	2017	- Tuesday				
PROJECT IDIQ Contrac	t for Mobile Ho	per Dre	edge							CONTRACT W91278		MBER 0092 W91	2781	7F0157		
CONTRACTOR Dutra Dredging	ј Co.									Tempera	ture N	ed No Delay In 54 °F Moitation 5 MF	ax 64			
	PORTION OF	LED DAY	TE	MPEF	RATURE			WIND								
STRUCTURAL EXC VATION	CA- BORROW E VATION	XCA-	EMBANK	MINIMUM		MAXIMUM										
0 '	%	100 %		0 %	4	9°F	-	76 °F		20 MPH						
						X N	0					24 HOUR P	RECIF	PITATION		
	HING DEVELOPE CHANGE ORDE				GHT					INCHES				ENDING		
LEADION	OFFICE ORDE	it Oit ii	NDINO I C	717.01:		Y	ES (E	Explain)				0.20			2400	М
	NUME	BER OF	GOVERNI	JENT EMPI	LOYEES							RIVE	R STA	GE		
SUPERVISORY	OFFICE	LAYO	UT	INSPECT	ION	TOTAL		LABOR		FEET				TIME		
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NUMBER	OF CONTRACTO	PLOYEES	X 1		2		3									
SUPERVISORY	SKILLED	LABO	RERS	TOTAL		FROM		TO	F	ROM	ТО		FRO	M	TO	
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	a list of the follow : if the contractor'										of co	ntractor per	sonne	l onsite.		

# **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

#### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

#### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

# 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

# 4. SPECIFICATIONS

Specifications are covered under the main contract.

# 5. TASK ORDER COMPLETION DATE

# PROGRESS OF WORK, CAUSES AND EXTENT OF DELAYS Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 494+00 - 554+00 Dredge channel from station 494+00 - 554+00 a total reach of 6,000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water. Amount of fuel consumed this period: 3,313 Dredged and disposed a total of 6 loads this period. Total tons dredged this period: 16,743 LT. Total of loads dredged to date: 322 each. Average tons per load: 3420 LT. Average amount of loads per 24 hour period : 6 Average cycle time per load: 4 hrs. Disposed into Mobile 102 DA southwest quarter. Distance to disposal area: 34.0 miles. **SAFETY** Arthur Hatfield No accidents or incidents reported this period.

	QUALITY A					R)				REPORT NU 105	MBER			Pag	e 1 of 2
	DAILY L	OG O	DATE 06 Dec 2017 - Wednesday												
PROJECT IDIQ Contrac	CONTRACT NUMBER W9127817D0092 W9127817F0157														
CONTRACTOR Dutra Dredging	Temperatu	WEATHER Weather Caused No Delay Temperature Min 49 °F Max 76 °F 0.20 IN Precipitation 20 MPH Wind													
	PORTION OF S	CHEDU	LED DAY	SUITABLE	FOR OP	ERATIONS				TEM	PERA	TURE			WIND
STRUCTURAL EXC VATION	CA- BORROW E VATION	XCA-	EMBANK	MENT	CONCR	ETE	STR	RUCTURE		MINIMUM MAXIMUM					
0	%	100 %		0 %		0 %			0 %	41	°F	4	47 °F		25 MPH
						X N	0				24	HOUR P	RECIF	PITATION	
	HING DEVELOPEI CHANGE ORDEF				GHT		ES (E	Explain)		INCHES		0.50		ENDING	2400 M
	NUMB	ER OF (	GOVERNI	MENT EMPI	LOYEES					RIVER STAGE					
SUPERVISORY	OFFICE	LAYO	JT	INSPECT	ION	TOTAL		LABOR		FEET				TIME	
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NUMBER OF CONTRACTOR'S EMPLOYEES NUMBER OF SHIFTS										X 1		2		3	
SUPERVISORY	SKILLED	LABOR	RERS	TOTAL		FROM		ТО	F	ROM	ТО		FROM	M	ТО
2	14		0		16	00	00	2400 N	И	М		М		М	М
	a list of the follow										of conti	ractor per	sonne	l onsite.	

# **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

#### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

#### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

#### 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

# 4. SPECIFICATIONS

Specifications are covered under the main contract.

# 5. TASK ORDER COMPLETION DATE

# PROGRESS OF WORK, CAUSES AND EXTENT OF DELAYS Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 494+00 - 554+00 Dredge channel from station 494+00 - 554+00 a total reach of 6,000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water. Amount of fuel consumed this period: 2,941 Dredged and disposed a total of 4 loads this period. Total tons dredged this period: 13,973 LT. Total of loads dredged to date: 326 each. Average tons per load: 3420 LT. Average amount of loads per 24 hour period : 4 Average cycle time per load: 4 hrs. Disposed into Mobile 102 DA southwest quarter. Distance to disposal area: 34.0 miles. **SAFETY** Arthur Hatfield No accidents or incidents reported this period.

	QUALITY A					R)				REPORT I	NUMBE	R		Pag	e 1 of 2
	DAILY L	OG O	DATE 07 Dec 2017 - Thursday												
PROJECT IDIQ Contrac	CONTRACT NUMBER W9127817D0092 W9127817F0157														
CONTRACTOR Dutra Dredging	Weathe Temper	WEATHER Weather Caused No Delay Temperature Min 41 °F Max 47 °F 0.50 IN Precipitation 25 MPH Wind													
	PORTION OF S	CHEDU	LED DAY	SUITABLE	FOR OP	ERATIONS				TEMPERATURE					WIND
STRUCTURAL EXC VATION	CA- BORROW E VATION	XCA-	EMBANK	MENT	CONCR	ETE	STR	RUCTURE		MINIMUM MAXIMUM					
0	%	100 %		0 %		0 %			0 %		36 °F		47 °F		30 MPH
						X N	0					24 HOUR P	RECIF	PITATION	
	HING DEVELOPEI CHANGE ORDER				GHT		FO /F			INCHES				ENDING	
						YI	E9 (E	Explain)				0.30			2400 M
	NUMB	ER OF (	GOVERNI	MENT EMPI	LOYEES					RIVER STAGE					
SUPERVISORY	OFFICE	LAYOU	JT	INSPECT	ION	TOTAL		LABOR		FEET				TIME	
2	1		0		1		4		0			0.0			М
NUMBER OF CONTRACTOR'S EMPLOYEES NUMBER OF SHIFTS										X 1		2		3	
SUPERVISORY SKILLED LABORERS TOTAL FROM TO									FI	ROM	ТО		FROM	V	ТО
2	15		0		17	00	00	2400 M	и	1	М	М		М	М
	a list of the follow : if the contractor's										on of co	ntractor per	sonnel	onsite.	

# **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

#### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

#### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

# 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

# 4. SPECIFICATIONS

Specifications are covered under the main contract.

# 5. TASK ORDER COMPLETION DATE

# PROGRESS OF WORK, CAUSES AND EXTENT OF DELAYS Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 494+00 - 554+00 Dredge channel from station 494+00 - 554+00 a total reach of 6,000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water. Amount of fuel consumed this period: 2,267 Dredged and disposed a total of 4 loads this period. Total tons dredged this period: 6,974 LT. Total of loads dredged to date: 329 each. Average tons per load: 3420 LT. Average amount of loads per 24 hour period : 4 Average cycle time per load: 4 hrs. Disposed into Mobile 102 DA southwest quarter. Distance to disposal area: 34.0 miles. **SAFETY** Arthur Hatfield No accidents or incidents reported this period.

	QUALITY A					R)				REPORT 107	NUMBE	R		Pag	e 1 of 2
	DAILY L	.OG O	DATE 08 Dec 2017 - Friday												
PROJECT IDIQ Contrac	CONTRACT NUMBER W9127817D0092 W9127817F0157														
CONTRACTOR Dutra Dredging	Weathe Tempe	WEATHER Weather Caused No Delay Temperature Min 36 °F Max 47 °F 0.30 IN Precipitation 30 MPH Wind													
	PORTION OF S	CHEDU	LED DAY	SUITABLE	FOR OP	ERATIONS				TEMPERATURE \					WIND
STRUCTURAL EXC VATION	CA- BORROW E VATION	XCA-	EMBANK	MENT	CONCR	ETE	STR	RUCTURE		MINIMUM MAXIMUM					
0	%	100 %		0 %		0 %			0 %		30 °F		40 °F		30 MPH
						X N	0					24 HOUR P	RECIF	PITATION	
	HING DEVELOPEI CHANGE ORDER				GHT					INCHES				ENDING	
LEAD TO A	OIN NOL ONDER	COICI	1011010	717.01:		Y	ES (E	Explain)				1.00			2400 M
	NUMB	ER OF (	GOVERNI	MENT EMPI	LOYEES					RIVER STAGE					
SUPERVISORY	OFFICE	LAYO	JT	INSPECT	ION	TOTAL		LABOR		FEET				TIME	
2	1		0		1		4		0			0.0			М
NUMBER OF CONTRACTOR'S EMPLOYEES NUMBER OF SHIFTS										X 1		2		3	
SUPERVISORY SKILLED LABORERS TOTAL FROM TO									FI	ROM	ТО		FROM	V	ТО
2	15		0		17	00	00	2400 M	и		М	М		М	М
	a list of the follow : if the contractor's										on of co	ntractor per	sonne	l onsite.	

# **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

#### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

#### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

# 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

# 4. SPECIFICATIONS

Specifications are covered under the main contract.

# 5. TASK ORDER COMPLETION DATE

# PROGRESS OF WORK, CAUSES AND EXTENT OF DELAYS Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 494+00 - 554+00 Dredge channel from station 494+00 - 554+00 a total reach of 6,000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water. Amount of fuel consumed this period: 4,023 Dredged and disposed a total of 5 loads this period. Total tons dredged this period: 10,030 LT. Total of loads dredged to date: 333 each. Average tons per load: 3420 LT. Average amount of loads per 24 hour period : 5 Average cycle time per load: 4 hrs. Disposed into Mobile 102 DA southwest quarter. Distance to disposal area: 34.0 miles. **SAFETY** Arthur Hatfield No accidents or incidents reported this period.

	QUALITY A					.R)					PORT NU 08	JMBE	:R			Pag	e 1 of 2				
													DATE 09 Dec 2017 - Saturday								
PROJECT IDIQ Contrac		CONTRACT NUMBER W9127817D0092 W9127817F0157																			
CONTRACTOR Dutra Dredging Co.													WEATHER Weather Caused No Delay Temperature Min 30 °F Max 40 °F 1 IN Precipitation 30 MPH Wind								
	PORTION OF S	CHEDU	LED DAY	SUITABLE	FOR OP	ERATIONS					TEMPERATURE W						WIND				
STRUCTURAL EXC VATION										MIN	IMUM		MAXIMUI	М							
0 '	%	100 %		0 %		0 %			0 %	5	2	8°F		42 °	F		10	MPH			
						X N	0					:	24 HOUR	PRE	CIP	ITATION					
	HING DEVELOPE CHANGE ORDER				GHT					INCI	HES					ENDING					
LLADIOA	CHANGE ONDER	CONTI	NDING I C	/TACT!		Y	ES (E	Explain)					0.20				2	2400 M			
	NUMB	ER OF	GOVERNI	IENT EMPI	OYEES					RIVER STAGE											
SUPERVISORY	OFFICE	LAYO	UT	INSPECT	ON	TOTAL		LABOR		FEE	Т					TIME					
2	1		0		1		4		C	,			0.0					М			
NUMBER OF CONTRACTOR'S EMPLOYEES NUMBER OF SHIFTS										Х	1		2		] (	3					
SUPERVISORY	SKILLED	LABO	RERS	TOTAL		FROM		то	F	ROM		TO		FR	OM	l	TO				
2	15		0		17	00	00	2400	М		М		N	1		М		М			
	a list of the follow : if the contractor's										sification	of co	ntractor pe	erson	nel	onsite.					

# **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

#### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

#### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

# 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

# 4. SPECIFICATIONS

Specifications are covered under the main contract.

# 5. TASK ORDER COMPLETION DATE

# PROGRESS OF WORK, CAUSES AND EXTENT OF DELAYS Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 494+00 - 554+00 Dredge channel from station 494+00 - 554+00 a total reach of 6,000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water. Amount of fuel consumed this period: 2,840 Dredged and disposed a total of 4 loads this period. Total tons dredged this period: 13,392 LT. Total of loads dredged to date: 336 each. Average tons per load: 3420 LT. Average amount of loads per 24 hour period : 4 Average cycle time per load: 6 hrs. Disposed into Mobile 102 DA southwest quarter. Distance to disposal area: 34.0 miles. **SAFETY** Arthur Hatfield No accidents or incidents reported this period.

	QUALITY AS					R)				REPORT N 109	UMBE	R		Pag	e 1 of 2	
	DAILY L	OG OI	DATE 10 Dec 2017 - Sunday													
PROJECT IDIQ Contrac	CONTRACT NUMBER W9127817D0092 W9127817F0157															
CONTRACTOR Dutra Dredging	Tempera	WEATHER Weather Caused No Delay Temperature Min 28 °F Max 42 °F 0.20 IN Precipitation 10 MPH Wind														
	PORTION OF S	CHEDUL	ED DAY	SUITABLE	FOR OP	ERATIONS				TE	MPEF	RATURE			WIND	
STRUCTURAL EXC VATION	RUCTURAL EXCA- BORROW EXCA- EMBANKMENT CONCRETE STRUCTURE ATION										MINIMUM MAXIMUM					
0 '	%	100 %		0 %		0 %			0 %		28 °F	4	47 °F		5 MPH	
						X N	0					24 HOUR P	RECIF	PITATION		
	HING DEVELOPED CHANGE ORDER				GHT			Explain)		INCHES				ENDING	2400	
			0) (50) (1	45.17.51.4D	0)/550					0.00 240					2400	IVI
SUPERVISORY I	OFFICE	LAYOU		INSPECTI		TOTAL		LABOR		FEET		RIVE	RSIA	GE ITIME		
2	1	LATOU	'' <sub>0</sub>	INSPECTI	1	TOTAL	4		0			0.0		I IIVIE		М
NUMBER OF CONTRACTOR'S EMPLOYEES NUMBER OF SHIFT										<u> </u> X 1		2	$\overline{\Box}$	<u>1</u> 3		IVI
SUPERVISORY SKILLED LABORERS TOTAL FROM TO FRO											ТО	_	FROM	M	TO	_
2	15		0		17	00	00	2400 N	л	M	ı	М		М		М
	a list of the followi : if the contractor's										of co	ntractor per	sonnel	l onsite.		

# **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

#### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

#### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

# 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

# 4. SPECIFICATIONS

Specifications are covered under the main contract.

# 5. TASK ORDER COMPLETION DATE

# PROGRESS OF WORK, CAUSES AND EXTENT OF DELAYS Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 494+00 - 554+00 Dredge channel from station 494+00 - 554+00 a total reach of 6,000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water. Amount of fuel consumed this period: 3,431 Dredged and disposed a total of 5 loads this period. Total tons dredged this period: 10,540 LT. Total of loads dredged to date: 340 each. Average tons per load: 3420 LT. Average amount of loads per 24 hour period : 4 Average cycle time per load: 6 hrs. Disposed into Mobile 102 DA southwest quarter. Distance to disposal area: 34.0 miles. **SAFETY** Arthur Hatfield No accidents or incidents reported this period.

	QUALITY A					R)				REPORT N 110	IUMBE	R		Pag	e 1 of 2
	DAILY L	OG O	DATE 11 Dec 2017 - Monday												
PROJECT IDIQ Contrac	CONTRACT NUMBER W9127817D0092 W9127817F0157														
CONTRACTOR Dutra Dredging	Tempera	WEATHER Weather Caused No Delay Temperature Min 28 °F Max 47 °F No Precipitation 5 MPH Wind													
	PORTION OF S	CHEDU	LED DAY	SUITABLE	FOR OP	ERATIONS				TEMPERATURE					WIND
STRUCTURAL EXC VATION	CA- BORROW E VATION	XCA-	EMBANK	MENT	CONCR	ETE	STR	RUCTURE		MINIMUM		MAXIMUM	1		
0	%	100 %		0 %		0 %			0 %		45 °F	(	66 °F		10 MPH
						X N	0					24 HOUR P	RECIF	PITATION	
	HING DEVELOPEI CHANGE ORDEF				GHT					INCHES				ENDING	
LEAD TO A	OINTIACE ONDER	COICTII	1011010	717.01:		∐ Y	ES (E	Explain)				0.00			2400 M
	NUMB	ER OF (	GOVERNI	MENT EMPI	LOYEES					RIVER STAGE					
SUPERVISORY	OFFICE	LAYOU	JT	INSPECT	ION	TOTAL		LABOR		FEET				TIME	
2	1		0		1		4		0			0.0			М
NUMBER OF CONTRACTOR'S EMPLOYEES NUMBER OF SHIFTS										X 1		2		3	
SUPERVISORY	SKILLED	LABOR	RERS	TOTAL		FROM		то	FI	ROM	ТО		FROM	V	ТО
2	15		0		17	00	00	2400 M	и	M	1	М		М	М
	a list of the follow										n of co	ntractor per	sonnel	l onsite.	

# **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

#### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

#### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

# 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

# 4. SPECIFICATIONS

Specifications are covered under the main contract.

# 5. TASK ORDER COMPLETION DATE

# PROGRESS OF WORK, CAUSES AND EXTENT OF DELAYS Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 494+00 - 554+00 Dredge channel from station 494+00 - 554+00 a total reach of 6,000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water. Amount of fuel consumed this period: 3,200 Dredged and disposed a total of 3 loads this period. Total tons dredged this period: 7,905 LT. Total of loads dredged to date: 343 each. Average tons per load: 3420 LT. Average amount of loads per 24 hour period : 4 Average cycle time per load: 6 hrs. Disposed into Mobile 102 DA southwest quarter. Distance to disposal area: 34.0 miles. **SAFETY** Arthur Hatfield No accidents or incidents reported this period.

	PORTION OF SCHEDULED DAY SUITABLE FOR OPERATIONS  CTURAL EXCA- N 0 % 100 % 100 % 0 % 0 %  HAS ANYTHING DEVELOPED ON THE WORK WHICH MIGHT															Pag	e 1 of 2	
	QUALITY ASSURANCE REPORT (QAR) DAILY LOG OF CONSTRUCTION  JECT IQ Contract for Mobile Hopper Dredge  ITRACTOR Itra Dredging Co.  PORTION OF SCHEDULED DAY SUITABLE FOR OPERATIONS  TURAL EXCA- BORROW EXCA- EMBANKMENT CONCRETE STRUCTURE VATION 0 % 0 % 0 %  LIAGO ANNELING DEVEL OPER ON THE WORK WILLIAM OUT.  X NO													y				
PROJECT IDIQ Contrac	t for Mobile Hop	per Dre	edge								RACT N 12781		BER 192 W9	1278 <sup>-</sup>	17F0	157		
CONTRACTOR Dutra Dredging	j Co.									Те	ather Ca	re Mi	No Dela n 45 °F N 10 MPH	Иах 66				
	TURAL EXCA-   BORROW EXCA-   EMBANKMENT   CONCRETE   STRUCTURE   N																WIND	
STRUCTURAL EXC VATION			MINIM	IUM	ı	MAXIMUI	M											
0 '	%	100 %		0 %		0 %			0 %	,	34	°F		60 °F			15	MPH
	0 %   100 %   0 %   0 %													PREC	IPITA	TION		
					GHT					INCHE	S				EN	DING		
LLAD TO A	CHANGE ONDE	VOIVIII	NDING I C	/TACT!		Y	ES (E	Explain)					0.00				2	2400 M
	NUME	BER OF	GOVERNI	IENT EMPI	OYEES								RIVE	R ST	AGE			
SUPERVISORY	OFFICE	LAYO	UT	INSPECT	ON	TOTAL		LABOR		FEET					TIM	1E		
2	1		0		1		4		0	,			0.0					М
NUMBER	OF CONTRACTO	R'S EM	PLOYEES	3		NUMBE	R OF	SHIFTS		X 1			2		3			
SUPERVISORY	SKILLED	LABO	RERS	TOTAL		FROM		ТО	F	ROM		ГО		FRO	MC		TO	
2	15		0		17	00	00	2400	М		М		M	ı		М		М
	a list of the follow										ication o	f con	ractor pe	rsonn	el ons	site.		_

#### **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

#### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

#### 2. LOCATION

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Specifications are covered under the main contract.

#### 5. TASK ORDER COMPLETION DATE

## PROGRESS OF WORK, CAUSES AND EXTENT OF DELAYS Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 494+00 - 554+00 Dredge channel from station 494+00 - 554+00 a total reach of 6,000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water. Amount of fuel consumed this period: 3,048 Dredged and disposed a total of 4 loads this period. Total tons dredged this period: 10,540 LT. Total of loads dredged to date: 347 each. Average tons per load: 3420 LT. Average amount of loads per 24 hour period : 4 Average cycle time per load: 6 hrs. Disposed into Mobile 102 DA southwest quarter. Distance to disposal area: 34.0 miles. **SAFETY** Arthur Hatfield No accidents or incidents reported this period.

	QUALITY A		REPORT N 112	UMBE	R		Pag	e 1 of 2							
	DAILYL	.OG O	F CON	STRUC		DATE 13 Dec	2017	- Wednes	day						
PROJECT IDIQ Contrac	t for Mobile Hop	per Dre	edge							CONTRACT W91278		MBER 1092 W91	27817	7F0157	
CONTRACTOR Dutra Dredging	g Co.									Tempera	Cause iture N	ed No Delay ⁄lin 34 °F M n 15 MPH	lax 60	°F	
	PORTION OF S	LED DAY	TE	MPEF	RATURE			WIND							
STRUCTURAL EXC VATION	CA- BORROW E VATION	XCA-	EMBANK	MENT	CONCR	ETE	STR	RUCTURE		MINIMUM		MAXIMUM	1		
0	%	100 %		0 %		0 %			0 %	;	31 °F		58 °F		6 MPH
						X N	0					24 HOUR P	RECIF	PITATION	
	HING DEVELOPE CHANGE ORDE				GHT			Explain)		INCHES				ENDING	
												0.00			2400 M
				MENT EMPI								RIVE	R STA		
SUPERVISORY	OFFICE	LAYO	UT	INSPECT	ION	TOTAL		LABOR		FEET				TIME	
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NUMBER	OF CONTRACTO	R'S EM	PLOYEES	3		NUMBE	R OF	SHIFTS		x 1		2		3	
SUPERVISORY	SKILLED	LABO	RERS	TOTAL		FROM		то	F	ROM	ТО		FROM	M	ТО
2	15		0		17	00	00	2400 M	м	M	I	М		М	М
	a list of the follow : if the contractor's										of co	ntractor per	sonnel	l onsite.	

#### **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

#### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

#### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

#### 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

#### 4. SPECIFICATIONS

Specifications are covered under the main contract.

#### 5. TASK ORDER COMPLETION DATE

## PROGRESS OF WORK, CAUSES AND EXTENT OF DELAYS Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 494+00 - 554+00 Dredge channel from station 494+00 - 554+00 a total reach of 6,000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water. Amount of fuel consumed this period: 2,200 Dredged and disposed a total of 3 loads this period. Total tons dredged this period: 7,905 LT. Total of loads dredged to date: 350 each. Average tons per load: 3420 LT. Average amount of loads per 24 hour period : 4 Average cycle time per load: 6 hrs. Disposed into Mobile 102 DA southwest quarter. Distance to disposal area: 34.0 miles. **SAFETY** Arthur Hatfield No accidents or incidents reported this period.

	QUALITY A		REPORT 113	NUMBI	ĒR		Pag	e 1 of 2								
	DAILY	F CON	DATE 14 Dec	2017	- Thursda	y										
PROJECT IDIQ Contrac	t for Mobile Hop	per Dre	edge							CONTRAC W9127		MBER 0092 W91	2781	7F0157		
CONTRACTOR Dutra Dredging	j Co.									Tempe	r Cause rature N	ed No Delay Min 31 °F M on 6 MPH \	lax 58	°F		
	PORTION OF S	LED DAY	Т	EMPE	RATURE			WIND								
STRUCTURAL EXC VATION	CA- BORROW E VATION	XCA-	EMBANK		MINIMUM		MAXIMUN	1								
0	%		0 %		42 °F		64 °F		8 MPH							
						24 HOUR P	RECI	PITATION								
	HING DEVELOPE CHANGE ORDE				GHT	X N				INCHES				ENDING		
LLADIOA	OHANGE ONDE	COICTI	VDIIVO I C	/TAOT:		Y	ES (E	Explain)				0.00			2400 N	M
	NUME	BER OF	GOVERNI	IENT EMPI	OYEES							RIVE	R STA	(GE		
SUPERVISORY	OFFICE	LAYO	UT	INSPECT	ON	TOTAL		LABOR		FEET				TIME		
2	1		0		1		4		0			0.0			N	М
NUMBER	OF CONTRACTO	R'S EM	PLOYEES	3		NUMBE	R OF	SHIFTS		X 1		2		3		
SUPERVISORY	SKILLED	LABO	RERS	TOTAL		FROM		ТО	F	ROM	TO		FROI	M	ТО	
2	15		0		17	00	00	2400	м		М	М		М	N	М
	a list of the follow : if the contractor's										on of co	ntractor per	sonne	l onsite.		

#### **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

#### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
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#### 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

#### 4. SPECIFICATIONS

Specifications are covered under the main contract.

#### 5. TASK ORDER COMPLETION DATE

### PROGRESS OF WORK, CAUSES AND EXTENT OF DELAYS Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 494+00 - 554+00 Dredge channel from station 494+00 - 554+00 a total reach of 6,000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water. Amount of fuel consumed this period: 2,200 Dredged and disposed a total of 4 loads this period. Total tons dredged this period: 10,540 LT. Total of loads dredged to date: 353 each. Average tons per load: 3420 LT. Average amount of loads per 24 hour period : 4 Average cycle time per load: 6 hrs. Disposed into Mobile 102 DA southwest quarter. Distance to disposal area: 34.0 miles. **SAFETY** Arthur Hatfield No accidents or incidents reported this period.

	QUALITY A			REPORT N 114	UMBE	ĒR		Pag	e 1 of 2						
	DAILY	F CON	ISTRUC			DATE 15 Dec	2017	- Friday							
PROJECT IDIQ Contrac	t for Mobile Ho	pper Dre	∍dge							CONTRACT W91278		MBER 0092 W91	27817	7F0157	
CONTRACTOR Dutra Dredging	j Co.									Tempera	ture N	ed No Delay Min 42 °F M on 8 MPH V	lax 64	°F	
	PORTION OF	SCHEDU	LED DAY	TE	MPEF	RATURE			WIND						
STRUCTURAL EXC VATION	CA- BORROW I VATION	XCA-	EMBANK		MINIMUM		MAXIMUM	1							
0	%	100 %		0 %		0 %			0 %	4	10 °F		50 °F		16 MPH
							24 HOUR P	RECIF	PITATION						
	HING DEVELOPE CHANGE ORDE				GHT	X N	ES (E	Explain)		INCHES				ENDING	0.400
												0.00			2400 M
				MENT EMPI				1		<u> </u>		RIVE	R STA		
SUPERVISORY	OFFICE	LAYO	JI	INSPECT	ION	TOTAL		LABOR		FEET				TIME	
2	1		0		1		4		0			0.0			M
NUMBER	OF CONTRACT	OR'S EM	PLOYEES	3		X 1		2		3					
SUPERVISORY	SKILLED	LABO	RERS	TOTAL		FROM		то	FF	ROM	ТО		FROM	V	ТО
2	15	1	0		17	00	00	2400 M	и	N		М		М	М
	a list of the follow : if the contractor										of co	ntractor per	sonne	l onsite.	

#### **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

#### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
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Specifications are covered under the main contract.

#### 5. TASK ORDER COMPLETION DATE

## PROGRESS OF WORK, CAUSES AND EXTENT OF DELAYS Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 494+00 - 554+00 Dredge channel from station 494+00 - 554+00 a total reach of 6,000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water. Amount of fuel consumed this period: 2,200 Dredged and disposed a total of 1 loads this period. Total tons dredged this period: 2,635 LT. Total of loads dredged to date: 354 each. Average tons per load: 3420 LT. Average amount of loads per 24 hour period : 4 Average cycle time per load: 6 hrs. Disposed into Mobile 102 DA southwest quarter. Distance to disposal area: 34.0 miles. **SAFETY** Arthur Hatfield No accidents or incidents reported this period.

	QUALITY A					REPORT NU 115	JMBE	R		Pag	e 1 of 2				
	DAILY	.OG C	OF CON	STRUC	HON				DATE 16 Dec 2	017	- Saturday	,			
PROJECT IDIQ Contrac	t for Mobile Hop	per Dr	edge							CONTRACT W91278		IBER 1092 W91	2781	7F0157	
CONTRACTOR Dutra Dredging	ј Co.									Temperat	ure M	d No Delay lin 40 °F M n 16 MPH	ax 50	°F	
	PORTION OF S	CHEDU	ILED DAY	TEN	ИРЕR	RATURE			WIND						
STRUCTURAL EXC VATION	CA- BORROW E VATION	XCA-	EMBANK	MENT	CONCRI	ETE	STR	UCTURE		MINIMUM		MAXIMUM	l		
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	HING DEVELOPE CHANGE ORDE				GHT					INCHES				ENDING	
LLAD TO A	CHANGE ONDE	VOIVII	INDING I C	/TACT!		∐ Y	ES (E	Explain)				0.00			2400 M
	NUME	BER OF	GOVERNI	MENT EMP	LOYEES							RIVE	R STA	.GE	
SUPERVISORY	OFFICE	LAYO	UT	INSPECT	ION	TOTAL		LABOR		FEET				TIME	
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NUMBER	OF CONTRACTO	R'S EM	IPLOYEES	3	SHIFTS		X 1		2		3				
SUPERVISORY	SKILLED	LABO	RERS	TOTAL		FROM		TO	FF	ROM	TO		FRO	M	ТО
2	15		0		17	00	00	2400	м	М		М		М	М
	a list of the follow					of co	ntractor per	sonne	l onsite.						

#### **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

#### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

#### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

#### 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

#### 4. SPECIFICATIONS

Specifications are covered under the main contract.

#### 5. TASK ORDER COMPLETION DATE

# PROGRESS OF WORK, CAUSES AND EXTENT OF DELAYS Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 494+00 - 554+00 Dredge channel from station 494+00 - 554+00 a total reach of 6,000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water. Amount of fuel consumed this period: 0 Dredged and disposed a total of 0 loads this period. Total tons dredged this period: 0 LT. Total of loads dredged to date: 354 each. Average tons per load: 3420 LT. Average amount of loads per 24 hour period : 0 Average cycle time per load: 6 hrs. Disposed into Mobile 102 DA southwest quarter. Distance to disposal area: 34.0 miles. **SAFETY** Arthur Hatfield No accidents or incidents reported this period.

	DIQ Contract for Mobile Hopper Dredge  NTRACTOR utra Dredging Co.  PORTION OF SCHEDULED DAY SUITABLE FOR OPERATIONS  CTURAL EXCA- BORROW EXCA- VATION															Pa	e 1 of	2
	DAILY LOG OF CONSTRUCTION  OJECT DIQ Contract for Mobile Hopper Dredge ONTRACTOR Outra Dredging Co.  PORTION OF SCHEDULED DAY SUITABLE FOR OPERATIONS  ICTURAL EXCA- BORROW EXCA- VATION 100 % 0 % 0 % 0 % 0 % 0 % 0 % 0 % 0 % 0													,				
PROJECT IDIQ Contrac	t for Mobile Hop	per Dre	edge								NTRACT V91278		1BER 1092 W9	127	'817	'F0157		
CONTRACTOR Dutra Dredging	ı Co.									1	ATHER Ion Work	Day						
										ı	No Precip	oitatio	n 10 MPH	Wi	ind			
	CTURAL EXCA-   BORROW EXCA-   EMBANKMENT   CONCRETE   STRUCTURE																WIN	D
STRUCTURAL EXC VATION		XCA-	EMBANK	MENT	CONCR	ETE	STR	RUCTURE		MIN	IIMUM		MAXIMU	М				
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				IENT EMPI	OYEES								RIVI	ER S				
SUPERVISORY	OFFICE	LAYO	UT	INSPECTI	ON	TOTAL		LABOR		FEE	T					TIME		
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NUMBER	OF CONTRACTO	R'S EM	PLOYEES	;	R OF	SHIFTS		X	1		2			3				
SUPERVISORY	SKILLED	LABO	RERS	TOTAL		FROM		то	F	ROM		TO		FF	RON	1	ТО	
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	a list of the follow : if the contractor's										sification	of co	ntractor pe	ersoi	nnel	onsite.		

#### **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

#### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

#### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

#### 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

#### 4. SPECIFICATIONS

Specifications are covered under the main contract.

#### 5. TASK ORDER COMPLETION DATE

# PROGRESS OF WORK, CAUSES AND EXTENT OF DELAYS Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 494+00 - 554+00 Dredge channel from station 494+00 - 554+00 a total reach of 6,000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water. Amount of fuel consumed this period: 0 Dredged and disposed a total of 0 loads this period. Total tons dredged this period: 0 LT. Total of loads dredged to date: 354 each. Average tons per load: 3420 LT. Average amount of loads per 24 hour period : 0 Average cycle time per load: 6 hrs. Disposed into Mobile 102 DA southwest quarter. Distance to disposal area: 34.0 miles. **SAFETY** Arthur Hatfield No accidents or incidents reported this period.

	PORTION OF SCHEDULED DAY SUITABLE FOR OPERATIONS  CTURAL EXCA- NATION OF SCHEDULED DAY SUITABLE FOR OPERATIONS  CTURAL EXCA- BORROW EXCA- EMBANKMENT CONCRETE STRUCTURE VATION 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%											R		Pag	e 1 of 2
	DAILY L	OG O	F CON	STRUC		DATE 18 Dec 2	2017	- Monday							
PROJECT IDIQ Contrac	t for Mobile Hop	per Dre	edge							CONTRACT W91278		IBER 1092 W91:	27817	7F0157	
CONTRACTOR Dutra Dredging	J Co.									WEATHER Non Work	,				
										1.20 IN F	Precip	itation 21 M	PH V	Vind	
		CHEDU	LED DAY	TEI	MPER	RATURE			WIND						
STRUCTURAL EXC VATION		XCA-	EMBANK		MINIMUM		MAXIMUM								
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							2	24 HOUR P	RECIF	PITATION					
					GHT					INCHES				ENDING	
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	NUMB	ER OF (	GOVERNI	MENT EMPI	LOYEES							RIVE	R STA	GE	
SUPERVISORY	OFFICE	LAYO	JT	INSPECT	ION	TOTAL		LABOR		FEET				TIME	
2															М
NUMBER	OF CONTRACTO	PLOYEES	X 1		2		3								
SUPERVISORY	SKILLED	LABOR	RERS	TOTAL		FROM		ТО	F	ROM	ТО		FROM	V	ТО
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#### **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

#### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

#### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

#### 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

#### 4. SPECIFICATIONS

Specifications are covered under the main contract.

#### 5. TASK ORDER COMPLETION DATE

# PROGRESS OF WORK, CAUSES AND EXTENT OF DELAYS Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 494+00 - 554+00 Dredge channel from station 494+00 - 554+00 a total reach of 6,000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water. Amount of fuel consumed this period: 0 Dredged and disposed a total of 0 loads this period. Total tons dredged this period: 0 LT. Total of loads dredged to date: 354 each. Average tons per load: 3420 LT. Average amount of loads per 24 hour period : 0 Average cycle time per load: 6 hrs. Disposed into Mobile 102 DA southwest quarter. Distance to disposal area: 34.0 miles. **SAFETY** Arthur Hatfield No accidents or incidents reported this period.

	QUALITY A							REPORT 118	NUMBI	ĒR		Pag	e 1 of 2		
	DAILY L	OG C	F CON	STRUC	HON					DATE 19 Dec	2017	- Tuesday			
PROJECT IDIQ Contrac	t for Mobile Hop	per Dre	edge							CONTRA W9127		MBER 0092 W91	2781	7F0157	
CONTRACTOR Dutra Dredging	ı Co.									WEATHE Non Wo					
										0.37 IN	Precip	oitation 10 M	IPH V	Vind	
	PORTION OF S	LED DAY	7	EMPE	RATURE			WIND							
STRUCTURAL EXC VATION	CA- BORROW E. VATION	XCA-	EMBANK	MENT	CONCR	ETE	STR	UCTURE		MINIMUM		MAXIMUM	l		
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						X N	0					24 HOUR P	RECIF	PITATION	
	HING DEVELOPEI CHANGE ORDER				GHT					INCHES				ENDING	
LLAD TO A	CHANGE ORDER	COICTI	NDING I C	/TACT!		Y	ES (E	Explain)				0.20			2400 M
	NUMB	ER OF	GOVERNI	IENT EMPI	LOYEES							RIVE	R STA	.GE	
SUPERVISORY	OFFICE	LAYO	UT	INSPECT	ION	TOTAL		LABOR		FEET				TIME	
2	1		0		1		4		(			0.0			M
NUMBER	OF CONTRACTO	R'S EM	PLOYEES	3		R OF	SHIFTS		X 1		2		3		
SUPERVISORY	SKILLED	LABO	RERS	TOTAL		FROM		TO	F	ROM	ТО		FRO	М	ТО
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	a list of the followi										on of co	ontractor per	sonne	l onsite.	

#### **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

#### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

#### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

#### 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

#### 4. SPECIFICATIONS

Specifications are covered under the main contract.

#### 5. TASK ORDER COMPLETION DATE

#### PROGRESS OF WORK, CAUSES AND EXTENT OF DELAYS

Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 494+00 - 554+00

Dredge channel from station 494+00 - 554+00 a total reach of 6,000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+2 ft. of water.

Amount of fuel consumed this period: 2,521

Dredged and disposed a total of 1 loads this period.

Total tons dredged this period: 2,635 LT.

Total of loads dredged to date: 355 each.

Average tons per load: 3420 LT.

Average amount of loads per 24 hour period : 1

Average cycle time per load: 6 hrs.

Disposed into Mobile 102 DA southwest quarter.

Distance to disposal area: 34.0 miles.

Dredge Columbia returned to work after 3 days of shipyard repairs.

#### **SAFETY**

Arthur Hatfield No accidents or incidents reported this period.

	QUALITY A		REP	ORT NU	JMBE	R		Pag	e 1 of 2								
	DAILYL	.OG C	F CON	STRUC	HON					DAT 20	_	017	- Wednes	day			
PROJECT IDIQ Contrac	t for Mobile Hop	per Dre	edge								TRACT 91278		IBER 1092 W91	2781	7F0157		
CONTRACTOR Dutra Dredging	ı Co.									W	emperat	ure M	d Critical D lin 65 °F M itation 5 Ml	1ax 75			
																WIND	
STRUCTURAL EXC VATION	RUCTURAL EXCA- BORROW EXCA- EMBANKMENT CONCRETE STRUCTURE ION													1			
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						X N	0					2	24 HOUR F	RECI	PITATION		
	HING DEVELOPE CHANGE ORDEI				GHT					INCH	IES				ENDING		
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	NUME	ER OF	GOVERNI	JENT EMPI	LOYEES								RIVE	R STA	GE		
SUPERVISORY	OFFICE	LAYO	UT	INSPECT	ION	TOTAL		LABOR		FEE	Γ				TIME		
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NUMBER	2   1   0   1   4    NUMBER OF CONTRACTOR'S EMPLOYEES NUMBER OF SHIFTS														3		
SUPERVISORY	SKILLED	LABO	RERS	TOTAL		FROM		ТО	F	ROM		TO		FROI	M	то	
2	15		0		17	00	00	2400	М		М		М		М		М
	a list of the follow : if the contractor's		ification	of co	ntractor pe	rsonne	l onsite.										

#### **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

#### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

#### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

#### 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

#### 4. SPECIFICATIONS

Specifications are covered under the main contract.

#### 5. TASK ORDER COMPLETION DATE

#### PROGRESS OF WORK, CAUSES AND EXTENT OF DELAYS

Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 494+00 - 554+00

Dredge channel from station 494+00 - 554+00 a total reach of 6,000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+2 ft. of water.

Amount of fuel consumed this period: 1,331

Dredged and disposed a total of 0 loads this period.

Total tons dredged this period: 0 LT.

Total of loads dredged to date: 355 each.

Average tons per load: 3420 LT.

Average amount of loads per 24 hour period : 1

Average cycle time per load: 6 hrs.

Disposed into Mobile 102 DA southwest quarter.

Distance to disposal area: 34.0 miles.

Dredge Columbia was anchored and then went for fuel, water and supplies.

#### **SAFETY**

Arthur Hatfield No accidents or incidents reported this period.

	QUALITY A			REPORT NU 120	JMBE	:R		Pag	e 1 of 2						
	DAILY L	OG O	F CON	DATE 21 Dec 2	017	- Thursday	У								
PROJECT IDIQ Contrac	t for Mobile Hop	per Dre	edge							CONTRACT W91278		1BER 1092 W91	27817	7F0157	
CONTRACTOR Dutra Dredging	j Co.									Temperat	ure N	ed Critical De In 52 °F M itation 10 M	ax 73		
	PORTION OF S	CHEDU	LED DAY	TEN	MPEF	RATURE			WIND						
STRUCTURAL EXC VATION	CA- BORROW E VATION	XCA-	EMBANK	MENT		MINIMUM		MAXIMUM							
0 '	%	100 %		0 %		0 %			0 %	5	9°F	-	70 °F		10 MPH
						:	24 HOUR P	RECIF	PITATION						
	HING DEVELOPEI CHANGE ORDER				GHT	X N				INCHES				ENDING	
	0.0.00					YI	ES (E	Explain)				0.20			2400 M
	NUMB	ER OF (	GOVERNI	IENT EMPI	LOYEES							RIVE	R STA	GE	
SUPERVISORY	OFFICE	LAYO	JT	INSPECT	ION	TOTAL		LABOR		FEET				TIME	
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NUMBER	OF CONTRACTO	PLOYEES		X 1		2		3							
SUPERVISORY	SKILLED	LABO	RERS	TOTAL		FROM		то	FF	ROM	ТО		FROM	V	ТО
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	a list of the follow										of co	ntractor per	sonnel	l onsite.	

#### **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

#### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

#### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

#### 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

#### 4. SPECIFICATIONS

Specifications are covered under the main contract.

#### 5. TASK ORDER COMPLETION DATE

### PROGRESS OF WORK, CAUSES AND EXTENT OF DELAYS Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 494+00 - 554+00 Dredge channel from station 494+00 - 554+00 a total reach of 6,000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water. Amount of fuel consumed this period: 2,890 Dredged and disposed a total of 4 loads this period. Total tons dredged this period: 10,540 LT. Total of loads dredged to date: 359each. Average tons per load: 3420 LT. Average amount of loads per 24 hour period : 4 Average cycle time per load: 6 hrs. Disposed into Mobile 102 DA southwest quarter. Distance to disposal area: 34.0 miles. **SAFETY** Arthur Hatfield No accidents or incidents reported this period.

	PORTION OF SCHEDULED DAY SUITABLE FOR OPERATIONS  TURAL EXCA- NO 100 % 0 % 0 %  HAS ANYTHING DEVELOPED ON THE WORK WHICH MIGHT															Pag	e 1 of 2	2
	QUALITY ASSURANCE REPORT (QAR) DAILY LOG OF CONSTRUCTION  JECT IQ Contract for Mobile Hopper Dredge TRACTOR tra Dredging Co.  PORTION OF SCHEDULED DAY SUITABLE FOR OPERATIONS TURAL EXCA- BORROW EXCA- VATION 100 % 0 % 0 % 0 %  LAG ANYTHING BEVELOPED ON THE WORK WHICH MIGHT.																	
PROJECT IDIQ Contrac	t for Mobile Hop	per Dre	edge								NTRACT V91278		1BER 1092 W9	1278	317	F0157		
CONTRACTOR Dutra Dredging	j Co.									V	Temperat	ure N	ed No Dela lin 59 °F I itation 10 l	Йах 7				
	TURAL EXCA-   BORROW EXCA-   EMBANKMENT   CONCRETE   STRUCTURE   N																WINE	)
STRUCTURAL EXC VATION			MIN	IMUM		MAXIMUI	М											
0 '	%	100 %		0 %		0 %			0 %	5	6	6 °F		74 °	F		10	MPH
						√ N	0					:	24 HOUR	PRE	CIP	ITATION		
					GHT					INC	HES					ENDING		
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	NUME	ER OF	GOVERNI	MENT EMPI	LOYEES								RIVE	ER S	TAC	ЭE		
SUPERVISORY	OFFICE	LAYO	UT	INSPECT	ION	TOTAL		LABOR		FEE	Т					TIME		
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NUMBER	OF CONTRACTO	R'S EM	PLOYEES	3		NUMBE	R OF	SHIFTS		Х	1		2		] ;	3		
SUPERVISORY	SKILLED	LABO	RERS	TOTAL		FROM		то	F	ROM		TO		FR	ON	1	ТО	
2	15		0		17	00	00	2400	М		М		N	1		М		М
	a list of the follow : if the contractor's										sification	of co	ntractor pe	erson	nel	onsite.		

#### **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

#### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

#### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

#### 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

#### 4. SPECIFICATIONS

Specifications are covered under the main contract.

#### 5. TASK ORDER COMPLETION DATE

## PROGRESS OF WORK, CAUSES AND EXTENT OF DELAYS Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 494+00 - 554+00 Dredge channel from station 494+00 - 554+00 a total reach of 6,000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water. Amount of fuel consumed this period: 2,397 Dredged and disposed a total of 3 loads this period. Total tons dredged this period: 7,905 LT. Total of loads dredged to date: 362 each. Average tons per load: 3420 LT. Average amount of loads per 24 hour period : 4 Average cycle time per load: 6 hrs. Disposed into Mobile 102 DA southwest quarter. Distance to disposal area: 34.0 miles. **SAFETY** Arthur Hatfield No accidents or incidents reported this period.

	QUALITY A			REPORT NU 122	MBE	:R		Pag	e 1 of 2							
	DAILYL	.OG O	F CON	15 I KUC	DATE 23 Dec 2	017	- Saturday	′								
PROJECT IDIQ Contrac	t for Mobile Hop	per Dre	edge							CONTRACT W912781		1BER 1092 W91	27817	7F0157		
CONTRACTOR Dutra Dredging	ј Co.									Temperat	ıre N	ed Critical D Iin 66 °F M itation 10 M	ax 74			
	PORTION OF S	CHEDU	LED DAY	TEN	1PEF	RATURE			WIND							
STRUCTURAL EXC VATION	CA- BORROW E VATION	XCA-	EMBANK		MINIMUM		MAXIMUM									
0	%	100 %		0 %		0 %			0 %	45	°F		73 °F		5 MPH	
					:	24 HOUR P	RECIF	PITATION								
	HING DEVELOPE CHANGE ORDER				GHT	X N		Explain)		INCHES				ENDING		
						''	L3 (L	_xpiaiii <i>)</i>				0.20			2400 N	M
				MENT EMPI								RIVE	R STA			
SUPERVISORY	OFFICE	LAYOU	JT	INSPECT	ION	TOTAL		LABOR		FEET				TIME		
2	1		0		1		0			0.0			N	М		
NUMBER	OF CONTRACTO	PLOYEES		X 1		2		3								
SUPERVISORY	SKILLED	LABOR	RERS	TOTAL		FROM		то	FF	ROM	ТО		FROM	V	TO	
2	15		0		17	00	00	2400 M	и	М		М		М	N	М
	a list of the follow : if the contractor's										of co	ntractor per	sonnel	l onsite.		

#### **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

#### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

#### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

#### 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

#### 4. SPECIFICATIONS

Specifications are covered under the main contract.

#### 5. TASK ORDER COMPLETION DATE

# PROGRESS OF WORK, CAUSES AND EXTENT OF DELAYS Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 494+00 - 554+00 Dredge channel from station 494+00 - 554+00 a total reach of 6,000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water. Amount of fuel consumed this period: 2,016 Dredged and disposed a total of 3 loads this period. Total tons dredged this period: 7,905 LT. Total of loads dredged to date: 365 each. Average tons per load: 3420 LT. Average amount of loads per 24 hour period : 4 Average cycle time per load: 6 hrs. Disposed into Mobile 102 DA southwest quarter. Distance to disposal area: 34.0 miles. **SAFETY** Arthur Hatfield No accidents or incidents reported this period.

	QUALITY AS					R)				REPORT NUM	1BER			Page	e 1 of 2			
	DAILY L	OG O	F CON	STRUC	HON					DATE 24 Dec 20	17 - Sı	unday						
PROJECT IDIQ Contrac	CONTRACT NUMBER W9127817D0092 W9127817F0157																	
CONTRACTOR Dutra Dredging	CONTRACTOR Dutra Dredging Co.												WEATHER Weather Caused Critical Delay Temperature Min 45 °F Max 73 °F 0.20 IN Precipitation 5 MPH Wind					
	TEMPERATURE V				WIND													
STRUCTURAL EXC VATION	AL EXCA- BORROW EXCA- EMBANKMENT CONCRETE STRUCTURE VATION										MINIMUM MAXIMUM							
0	%	100 %		0 %		0 %			0 %	35	°F		65 °F		14 MPI	Н		
						X N	0				24 F	IOUR P	RECIP	PITATION				
	HING DEVELOPED CHANGE ORDER				GHT	_	-o /-			INCHES				ENDING				
22/18/10/1	OH, WOL ONDER	. 011111	15.11010			YI	ES (E	Explain)				0.00			2400	М		
	NUMB	ER OF (	GOVERNI	IENT EMPI	LOYEES							RIVE	R STA	GE				
SUPERVISORY	OFFICE	LAYO	JT	INSPECTI	ION	TOTAL		LABOR		FEET				TIME				
2	1		0		1		4	4	0			0.0				М		
NUMBER OF CONTRACTOR'S EMPLOYEES NUMBER OF SHIFTS											2			3				
SUPERVISORY	SKILLED	LABOR	RERS	TOTAL		FROM		то	FF	ROM T	0		FRON	Л	TO			
2 15 0 17 0000 2400 M												М		м		М		
Attach a list of the following. (a) Major items of equipment either idle or working, and (b) Number and classification of contractor personnel onsite.  NOTE: if the contractor's Quality Control Report (QCR) contains the information it need not be repeated.																		

#### **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

#### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

#### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

#### 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

#### 4. SPECIFICATIONS

Specifications are covered under the main contract.

#### 5. TASK ORDER COMPLETION DATE

### PROGRESS OF WORK, CAUSES AND EXTENT OF DELAYS Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 494+00 - 554+00 Dredge channel from station 494+00 - 554+00 a total reach of 6,000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water. Amount of fuel consumed this period: 2,752 Dredged and disposed a total of 4 loads this period. Total tons dredged this period: 10,540 LT. Total of loads dredged to date: 369 each. Average tons per load: 3420 LT. Average amount of loads per 24 hour period : 4 Average cycle time per load: 6 hrs. Disposed into Mobile 102 DA southwest quarter. Distance to disposal area: 34.0 miles. **SAFETY** Arthur Hatfield No accidents or incidents reported this period.

	QUALITY A					.R)				REPC 124	RT NUN	/IBER			Pag	e 1 of 2		
	DAILYL	.OG C	F CON	STRUC	HON					DATE 25	Dec 20	17 - N	londay					
PROJECT IDIQ Contrac	CONTRACT NUMBER W9127817D0092 W9127817F0157																	
CONTRACTOR Dutra Dredging	We Te	WEATHER Weather Caused No Delay Temperature Min 35 °F Max 65 °F No Precipitation 14 MPH Wind																
PORTION OF SCHEDULED DAY SUITABLE FOR OPERATIONS													TEMPERATURE WII					
STRUCTURAL EXC VATION	CA- BORROW E VATION	V EXCA- EMBANKMENT CONCRETE STRUCTURE									UM	M	AXIMUN	1				
0	%	100 %		0 %		0 %			0 %		36	°F		53 °F		22 M	PH	
						X N	0					24 I	HOUR F	PRECI	PITATION			
	HING DEVELOPE CHANGE ORDE				GHT					INCHE	S				ENDING			
LEAD TO A	ON THE ONDE	COICTI	VDIIVO I C	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Y	ES (E	Explain)					0.00			240	00 M	
	NUME	BER OF	GOVERNI	IENT EMPI	OYEES					RIVER STAGE								
SUPERVISORY	OFFICE	LAYO	UT	INSPECT	ON	TOTAL		LABOR		FEET					TIME			
2	1		0		1		4		0	,			0.0				М	
NUMBER OF CONTRACTOR'S EMPLOYEES NUMBER OF SHIFTS												2			3			
SUPERVISORY	SKILLED	LABO	RERS	TOTAL		FROM		ТО	F	ROM	Т	0		FRO	М	ТО		
2	2 15 0 17 0000 2400 M M M M												М					
Attach a list of the following. (a) Major items of equipment either idle or working, and (b) Number and classification of contractor personnel onsite.  NOTE: if the contractor's Quality Control Report (QCR) contains the information it need not be repeated.												f contra	actor pe	rsonne	l onsite.			

#### **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

#### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

#### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

#### 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

#### 4. SPECIFICATIONS

Specifications are covered under the main contract.

#### 5. TASK ORDER COMPLETION DATE

## PROGRESS OF WORK, CAUSES AND EXTENT OF DELAYS Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 494+00 - 554+00 Dredge channel from station 494+00 - 554+00 a total reach of 6,000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water. Amount of fuel consumed this period: 2,962 Dredged and disposed a total of 3 loads this period. Total tons dredged this period: 7,905 LT. Total of loads dredged to date: 372 each. Average tons per load: 3420 LT. Average amount of loads per 24 hour period : 4 Average cycle time per load: 6 hrs. Disposed into Mobile 102 DA southwest quarter. Distance to disposal area: 34.0 miles. **SAFETY** Arthur Hatfield No accidents or incidents reported this period.

	QUALITY A					R)				REPORT NUI 125	ИВЕГ	₹		Pag	e 1 of 2
	DAILYL	.OG O	F CON	SIRUC	HON					DATE 26 Dec 20	17 -	Tuesday			
PROJECT IDIQ Contrac	t for Mobile Hop	per Dre	CONTRACT NUMBER W9127817D0092 W9127817F0157												
CONTRACTOR Dutra Dredging	WEATHER Weather Caused No Delay Temperature Min 36 °F Max 53 °F No Precipitation 22 MPH Wind														
	TEMPERATURE W					WIND									
STRUCTURAL EXC VATION	CA- BORROW E VATION	W EXCA- EMBANKMENT CONCRETE STRUCTURE									MINIMUM MAXIMUM				
0	%	100 %		0 %		0 %			0 %	44	°F		59 °F		20 MPH
						X N	0				2	4 HOUR P	RECIF	PITATION	
	HING DEVELOPE CHANGE ORDER				GHT					INCHES				ENDING	
LEAD TO A	ON WOL ONDER	· OIVI III	1011010	717.01:		Y	ES (E	Explain)				0.20			2400 M
	NUME	ER OF (	GOVERNI	JENT EMPI	LOYEES					RIVER STAGE					
SUPERVISORY	OFFICE	LAYOU	JT	INSPECTI	ION	TOTAL		LABOR		FEET				TIME	
2	1		0		1		4		0			0.0			М
NUMBER OF CONTRACTOR'S EMPLOYEES NUMBER OF SHIFTS												2		3	
SUPERVISORY	SKILLED	LABOR	RERS	TOTAL		FROM		то	FF	ROM	ГО		FROM	V	ТО
2	15 0 17 0000 2400 M M M M											М			
Attach a list of the following. (a) Major items of equipment either idle or working, and (b) Number and classification of contractor personnel onsite.  NOTE: if the contractor's Quality Control Report (QCR) contains the information it need not be repeated.															

#### **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

#### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

#### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

#### 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

#### 4. SPECIFICATIONS

Specifications are covered under the main contract.

#### 5. TASK ORDER COMPLETION DATE

### PROGRESS OF WORK, CAUSES AND EXTENT OF DELAYS Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 494+00 - 554+00 Dredge channel from station 494+00 - 554+00 a total reach of 6,000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water. Amount of fuel consumed this period: 2,694 Dredged and disposed a total of 4 loads this period. Total tons dredged this period: 10,491 LT. Total of loads dredged to date: 375 each. Average tons per load: 3420 LT. Average amount of loads per 24 hour period : 4 Average cycle time per load: 6 hrs. Disposed into Mobile 102 DA southwest quarter. Distance to disposal area: 34.0 miles. **SAFETY** Arthur Hatfield No accidents or incidents reported this period.

	QUALITY A					R)				REPORT I	NUMBE	R		Pag	e 1 of 2	
	DAILY L	OG O	F CON	STRUC	HON					DATE 27 Dec	2017	- Wednes	day			
PROJECT IDIQ Contrac	t for Mobile Hop	per Dre	CONTRACT NUMBER W9127817D0092 W9127817F0157													
CONTRACTOR Dutra Dredging	WEATHER Weather Caused No Delay Temperature Min 44 °F Max 59 °F 0.20 IN Precipitation 20 MPH Wind															
	TEMPERATURE WI					WIND										
STRUCTURAL EXC VATION												MINIMUM MAXIMUM				
0	%	100 %		0 %		0 %			0 %		39 °F		47 °F		25 MPH	
						X N	0					24 HOUR P	RECIF	PITATION		
	HING DEVELOPEI CHANGE ORDEF				GHT					INCHES				ENDING		
22/10/10/1	OID HOLDE		150	,,,,,,,,,		YI	ES (E	Explain)				0.40			2400 M	
	NUMB	ER OF (	GOVERNI	MENT EMPI	LOYEES					RIVER STAGE						
SUPERVISORY	OFFICE	LAYO	JT	INSPECT	ION	TOTAL		LABOR		FEET				TIME		
2	1		0		1		4		0			0.0			М	
NUMBER	X 1		2		3											
SUPERVISORY	SKILLED LABORERS TOTAL FROM TO									ROM	ТО		FROM	V	ТО	
2 15 0 17 0000 2400 M											м	М		М	М	
Attach a list of the following. (a) Major items of equipment either idle or working, and (b) Number and classification of contractor personnel onsite.  NOTE: if the contractor's Quality Control Report (QCR) contains the information it need not be repeated.																

#### **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

#### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

#### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

#### 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

#### 4. SPECIFICATIONS

Specifications are covered under the main contract.

#### 5. TASK ORDER COMPLETION DATE

# PROGRESS OF WORK, CAUSES AND EXTENT OF DELAYS Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 494+00 - 554+00 Dredge channel from station 494+00 - 554+00 a total reach of 6,000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water. Amount of fuel consumed this period: 2,216 Dredged and disposed a total of 3 loads this period. Total tons dredged this period: 7,905 LT. Total of loads dredged to date: 378 each. Average tons per load: 3420 LT. Average amount of loads per 24 hour period : 4 Average cycle time per load: 6 hrs. Disposed into Mobile 102 DA southwest quarter. Distance to disposal area: 34.0 miles. **SAFETY** Arthur Hatfield No accidents or incidents reported this period.

	QUALITY A					R)				REPORT 127	NUMBE	R		Pag	e 1 of 2	
	DAILY L	.OG O	F CON	STRUC	HON					DATE 28 Dec	: 2017	- Thursday	у			
PROJECT IDIQ Contrac	t for Mobile Hop	per Dre	CONTRACT NUMBER W9127817D0092 W9127817F0157													
CONTRACTOR Dutra Dredging	Weathe Tempe	WEATHER Weather Caused No Delay Temperature Min 39 °F Max 47 °F 0.40 IN Precipitation 25 MPH Wind														
	TEMPERATURE W					WIND										
STRUCTURAL EXC VATION												MINIMUM MAXIMUM				
0	%	100 %		0 %		0 %			0 %		37 °F		48 °F		15 MPH	
						X N	0					24 HOUR P	RECIF	PITATION		
	HING DEVELOPEI CHANGE ORDEF				GHT					INCHES				ENDING		
22/10/10/1	OID HOLDE		150	,,,,,,,,,		YI	ES (E	Explain)				0.20			2400 M	
	NUMB	ER OF (	GOVERNI	MENT EMPI	LOYEES					RIVER STAGE						
SUPERVISORY	OFFICE	LAYO	JT	INSPECT	ION	TOTAL		LABOR		FEET				TIME		
2	1		0		1		4		0			0.0			М	
NUMBER OF CONTRACTOR'S EMPLOYEES NUMBER OF SHIFTS												2		3		
SUPERVISORY	SKILLED	LABO	RERS	TOTAL		FROM		то	FI	ROM	ТО		FROM	V	ТО	
2 15 0 17 0000 2400 M											М	M		М	М	
Attach a list of the following. (a) Major items of equipment either idle or working, and (b) Number and classification of contractor personnel onsite.  NOTE: if the contractor's Quality Control Report (QCR) contains the information it need not be repeated.																

#### **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

#### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

#### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

#### 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

#### 4. SPECIFICATIONS

Specifications are covered under the main contract.

#### 5. TASK ORDER COMPLETION DATE

### PROGRESS OF WORK, CAUSES AND EXTENT OF DELAYS Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 494+00 - 554+00 Dredge channel from station 494+00 - 554+00 a total reach of 6,000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water. Amount of fuel consumed this period: 3,387 Dredged and disposed a total of 4 loads this period. Total tons dredged this period: 10,540 LT. Total of loads dredged to date: 381 each. Average tons per load: 3420 LT. Average amount of loads per 24 hour period : 4 Average cycle time per load: 6 hrs. Disposed into Mobile 102 DA southwest quarter. Distance to disposal area: 34.0 miles. **SAFETY** Arthur Hatfield No accidents or incidents reported this period.

	QUALITY A					R)				REPORT NU 128	JMBE	:R		Pag	e 1 of 2		
	DAILY L	OG O	F CON	STRUC	HON					DATE 29 Dec 2	017	- Friday					
PROJECT IDIQ Contrac	CONTRACT NUMBER W9127817D0092 W9127817F0157																
CONTRACTOR Dutra Dredging Co.												WEATHER Weather Caused No Delay Temperature Min 37 °F Max 48 °F 0.20 IN Precipitation 15 MPH Wind					
PORTION OF SCHEDULED DAY SUITABLE FOR OPERATIONS												TEMPERATURE WINI					
STRUCTURAL EXC VATION	CA- BORROW E. VATION	XCA-	- EMBANKMENT CONCRETE STRUCTURE								MINIMUM MAXIMUM						
0	%	100 %		0 %		0 %			0 %	38	3°F		57 °F		12 MPH		
						X N	0				2	24 HOUR P	RECIF	PITATION			
	HING DEVELOPEI CHANGE ORDEF				GHT		ES (E	Explain)		INCHES		0.00		ENDING	2400 M		
	NUMB	ER OF (	GOVERNI	MENT EMPI	LOYEES					RIVER STAGE							
SUPERVISORY	OFFICE	LAYO	JT	INSPECT	ION	TOTAL		LABOR		FEET				TIME			
2	1		0		1		4	1	0			0.0			М		
NUMBER OF CONTRACTOR'S EMPLOYEES NUMBER OF SHIFTS										X 1		2		3			
SUPERVISORY	SKILLED	LABOR	RERS	TOTAL		FROM		то	F	ROM	TO		FROM	M	ТО		
2	15		0		17 0000 2400 M M M M								М				
Attach a list of the following. (a) Major items of equipment either idle or working, and (b) Number and classification of contractor personnel onsite.  NOTE: if the contractor's Quality Control Report (QCR) contains the information it need not be repeated.																	

#### **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

#### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

#### 2. LOCATION

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#### 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

#### 4. SPECIFICATIONS

Specifications are covered under the main contract.

#### 5. TASK ORDER COMPLETION DATE

# PROGRESS OF WORK, CAUSES AND EXTENT OF DELAYS Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 494+00 - 554+00 Dredge channel from station 494+00 - 554+00 a total reach of 6,000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water. Amount of fuel consumed this period: 3,231 Dredged and disposed a total of 4 loads this period. Total tons dredged this period: 13,601 LT. Total of loads dredged to date: 385 each. Average tons per load: 3420 LT. Average amount of loads per 24 hour period : 4 Average cycle time per load: 6 hrs. Disposed into Mobile 102 DA southwest quarter. Distance to disposal area: 34.0 miles. **SAFETY** Arthur Hatfield No accidents or incidents reported this period.

	QUALITY A					ıR)				RI	EPORT N 129	JMBE	R			P	age	1 of 2	
	DAILYL	.OG C	F CON	STRUC	HON						ATE 30 Dec 2	2017	- Saturd	ay					
PROJECT IDIQ Contrac	t for Mobile Hop	per Dre	edge								ONTRACT W91278			912	27817	7F0157	,		
CONTRACTOR Dutra Dredging	j Co.									1		ture N	ed No Dela Min 38 °F In 12 MPH	М́а		°F			
	PORTION OF S	CHEDU	LED DAY	SUITABLE	FOR OP	ERATIONS					TE	MPEF	RATURE					WIND	
STRUCTURAL EXC VATION	CA- BORROW E VATION	XCA-	EMBANK	MENT	CONCR	ETE	STR	RUCTURE		MI	NIMUM		MAXIMU	JM					
0 '	%	100 %		0 %		0 %			0 %	6	4	3 °F		5	9 °F			10 N	/IPH
						X N	0						24 HOUR	PF	RECIF	PITATIC	N		
	HING DEVELOPE CHANGE ORDEI				GHT					IN	CHES					ENDIN	G		
LLAD TO A	OTANGE ONDE	CORTI	VDIIVO I C	71 AO1:		∐ Y	ES (E	Explain)					0.00					24	00 M
	NUME	ER OF	GOVERNI	MENT EMPI	LOYEES								RIV	/ER	STA	GE			
SUPERVISORY	OFFICE	LAYO	UT	INSPECT	ION	TOTAL		LABOR		FE	ET					TIME			
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NUMBER	OF CONTRACTO	R'S EM	PLOYEES	3		NUMBE	R OF	SHIFTS		Х	1		2			3			
SUPERVISORY	SKILLED	LABO	RERS	TOTAL		FROM		ТО	F	ROM	1	ТО			FRO	M	T.	ГО	
2	15		0		17	00	00	2400	м		М		I	М			м		М
	a list of the follow : if the contractor's											of co	ntractor p	ers	onne	l onsite.			

# **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

#### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

#### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

# 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

# 4. SPECIFICATIONS

Specifications are covered under the main contract.

# 5. TASK ORDER COMPLETION DATE

# PROGRESS OF WORK, CAUSES AND EXTENT OF DELAYS Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 494+00 - 554+00 Dredge channel from station 494+00 - 554+00 a total reach of 6,000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water. Amount of fuel consumed this period: 3,259 Dredged and disposed a total of 3 loads this period. Total tons dredged this period: 9,581 LT. Total of loads dredged to date: 388 each. Average tons per load: 3420 LT. Average amount of loads per 24 hour period : 4 Average cycle time per load: 6 hrs. Disposed into Mobile 102 DA southwest quarter. Distance to disposal area: 34.0 miles. **SAFETY** Arthur Hatfield No accidents or incidents reported this period.

						R)				REPORT N 130	IUMBE	R		Page	e 1 of 2
	DAILY L	OG O	r con	15 I KUC	HON					DATE 31 Dec	2017	- Sunday			
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CONTRACTOR Dutra Dredging	j Co.									Weather Tempera	Cause ature N	∕lin 43 °F Ḿ	lax 59	°F	
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# **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

#### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

#### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

# 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

# 4. SPECIFICATIONS

Specifications are covered under the main contract.

# 5. TASK ORDER COMPLETION DATE

# PROGRESS OF WORK, CAUSES AND EXTENT OF DELAYS Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 494+00 - 554+00 Dredge channel from station 494+00 - 554+00 a total reach of 6,000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water. Amount of fuel consumed this period: 1,600 Dredged and disposed a total of 3 loads this period. Total tons dredged this period: 6,918 LT. Total of loads dredged to date: 391 each. Average tons per load: 3420 LT. Average amount of loads per 24 hour period : 4 Average cycle time per load: 6 hrs. Disposed into Mobile 102 DA southwest quarter. Distance to disposal area: 34.0 miles. **SAFETY** Arthur Hatfield No accidents or incidents reported this period.

	QUALITY A					R)				REPORT N 131	IUMBE	R		Pag	e 1 of 2
	DAILYL	.OG O	F CON	15 I KUC	HON					DATE 01 Jan	2018	- Monday			
PROJECT IDIQ Contrac	t for Mobile Hop	per Dre	edge							CONTRAC W91278		MBER 1092 W91	27817	7F0157	
CONTRACTOR Dutra Dredging	J Co.									Tempera	Cause ature N	ed No Delay /lin 26 °F M oitation 30 M	lax 48		
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# **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

#### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

#### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

# 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

# 4. SPECIFICATIONS

Specifications are covered under the main contract.

# 5. TASK ORDER COMPLETION DATE

# PROGRESS OF WORK, CAUSES AND EXTENT OF DELAYS Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 494+00 - 554+00 Dredge channel from station 494+00 - 554+00 a total reach of 6,000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water. Amount of fuel consumed this period: 1,600 Dredged and disposed a total of 1 loads this period. Total tons dredged this period: 3,288 LT. Total of loads dredged to date: 392 each. Average tons per load: 3420 LT. Average amount of loads per 24 hour period : 4 Average cycle time per load: 6 hrs. Disposed into Mobile 102 DA southwest quarter. Distance to disposal area: 34.0 miles. Dredge Columbia has suspended operations for 45 days to perform Dredging in Cameron, La. **SAFETY** Arthur Hatfield No accidents or incidents reported this period.

	QUALITY A					R)				REPORT NUI	ИВЕ	R		Pag	e 1 of 2
	DAILY L	.OG O	F CON	SIRUC	HON					DATE 15 Jan 20	18 -	Monday			
PROJECT IDIQ Contrac	t for Mobile Hop	per Dre	edge							CONTRACT I W912781			27817	7F0157	
CONTRACTOR Dutra Dredging	J Co.									WEATHER Weather Ca Temperatu No Precipi	re M	in 22 °F M	ax 37	°F	
	PORTION OF S	CHEDU	LED DAY	SUITABLE	FOR OP	ERATIONS				TEM	PER	ATURE			WIND
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	a list of the follow : if the contractor's										f cor	tractor per	sonnel	l onsite.	

# **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Arthur Hatfield Follow-up-phase:

IDIQ CONTRACT FOR RENTAL OF HOPPER DREDGE WITH ATTENDANT PLANT AND OPERATORS FOR MAINTENANCE DREDGING OF MOBILE HARBOR CHANNEL, MOBILE, ALABAMA CONTRACTOR: THE DUTRA GROUP CONTRACT NO. W91278-17-D-0092 RFP NO. 0001

#### 1. SCOPE OF WORK

- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

#### 2. LOCATION

The work location will be the Mobile Bay Channel, Mobile, Alabama.

# 3. BID SCHEDULE

The rates contained in the attached Bidding Schedule shall be the rates of record for these items.

# 4. SPECIFICATIONS

Specifications are covered under the main contract.

# 5. TASK ORDER COMPLETION DATE

# PROGRESS OF WORK, CAUSES AND EXTENT OF DELAYS Arthur Hatfield Order of Work: Mobile Lower Bay Sta. 494+00 - 554+00 Dredge channel from station 494+00 - 554+00 a total reach of 6,000 ft. Dredging channel full bottom width of 400 ft. and leaving -47+ 2 ft. of water. Amount of fuel consumed this period: 2,200 Dredged and disposed a total of 1 loads this period. Total tons dredged this period: 2,635 LT. Total of loads dredged to date: 354 each. Average tons per load: 3420 LT. Average amount of loads per 24 hour period : 4 Average cycle time per load: 6 hrs. Disposed into Mobile 102 DA southwest quarter. Distance to disposal area: 34.0 miles. **SAFETY** Arthur Hatfield No accidents or incidents reported this period.

						ıR)				F	REPORT NU 244	IMBE	R			Pag	e 1 of 2	
	DAILY	-0G C	F CON	STRUC	HON					[	DATE 24 Apr 20	)18 -	Tuesday					
PROJECT IDIQ Contrac	t for Mobile Ho	per Dre	edge							(	CONTRACT W912781			2781	7F01	57		
CONTRACTOR Dutra Dredging	ı Co.									`	Temperati	ure M	d No Delay lin 40 °F M า 16 MPH	lax 50				
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IDIQ Contract for Mobile Hopper Dredge  CONTRACTOR Dutra Dredging Co.  PORTION OF SCHEDULED DAY SUITABLE FOR OPERATIONS  STRUCTURAL EXCA- VATION  0 %  BORROW EXCA- VATION 0 %  EMBANKMENT CONCRETE STRUCTION  1 %  HAS ANYTHING DEVELOPED ON THE WORK WHICH MIGHT LEAD TO A CHANGE ORDER OR FINDING FO FACT?  NUMBER OF GOVERNMENT EMPLOYEES  SUPERVISORY OFFICE LAYOUT INSPECTION TOTAL LAI  NUMBER OF CONTRACTOR'S EMPLOYEES  NUMBER OF SHIF SUPERVISORY SKILLED LABORERS TOTAL FROM TO  Attach a list of the following. (a) Major items of equipment either idle or working, and (b)						1800	м		1800 M		0600 M			М		М		
	ROJECT IDIQ Contract for Mobile Hopper Dredge CONTRACTOR Dutra Dredging Co.  PORTION OF SCHEDULED DAY SUITABLE FOR OPERATIONS CUCTURAL EXCA- ION  O  O  N  HAS ANYTHING DEVELOPED ON THE WORK WHICH MIGHT LEAD TO A CHANGE ORDER OR FINDING FO FACT?  NUMBER OF GOVERNMENT EMPLOYEES  ERVISORY  OFFICE  LAYOUT  INSPECTION  TOTAL  LABOR  NUMBER OF CONTRACTOR'S EMPLOYEES  RIVISORY  SKILLED  LABORERS  TOTAL  FROM  TO						of cor	ntractor per	sonn	el ons	ite.							

# **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Thomas Blakely Follow-up-phase: (F)

- 1. SCOPE OF WORK
- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period. Dredging to depth of 42'+2' on Westside of Channel.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.
- 2. LOCATION

The work location will be the Mobile River Channel, Mobile, Alabama. Sta. 29+00 - 72+09, Westside Channel

All Environmental regulations are to be adhered too. Dredge Disposal will be in S/W corner of Mobile DA 102

#### PROGRESS OF WORK, CAUSES AND EXTENT OF DELAYS

Thomas Blakely Order of Work: Mobile River Sta. 29+00 - 72+09, Westside channel only, leaving a depth of 42'+2'

Dredged and disposed a total of 1 loads this period.

Total tons dredged this period: 2,635 LT.

Total of loads dredged to date: 1 Average tons per load: 3420 LT.

Average amount of loads per 24 hour period : 2

Average cycle time per load: 9.5hrs.

Disposed into Mobile 102 DA southwest quarter.

Distance to disposal area: 45.0 miles.

No QA on Dredge this day.

SAFETY					
Thomas Blakely	No accidents or incidents rep	orted this period.			
QA REPRESENTATIVE'S S	SIGNATURE	DATE	RE/PROJECT ENGR'S INITIALS	П	DATE
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	QUALIT					•	ıR)				REPORT NUM 245	IBER			Page	e 1 of 2
	DAIL	Y L	OG O	F CON	STRUC	HON					DATE 25 Apr 201	8 - Wed	dnesda	у		
PROJECT IDIQ Contrac	t for Mobile	Норг	oer Dre	edge							CONTRACT N W9127817		W912	7817	F0157	
CONTRACTOR Dutra Dredging	j Co.										WEATHER Weather Ca Temperatur No Precipita	e Min 53	°F Max		F	
	PORTION	OF SO	CHEDU	LED DAY	SUITABLE	FOR OP	ERATIONS				TEMF	PERATUR	RE			WIND
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# **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Thomas Blakely Follow-up-phase: (F)

- 1. SCOPE OF WORK
- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period. Dredging to depth of 42'+2' on Westside of Channel.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.
- 2. LOCATION

The work location will be the Mobile River Channel, Mobile, Alabama. Sta. 29+00 - 72+09, Westside Channel

All Environmental regulations are to be adhered too. Dredge Disposal will be in S/W corner of Mobile DA 102

#### PROGRESS OF WORK, CAUSES AND EXTENT OF DELAYS

Thomas Blakely Order of Work: Mobile River Sta. 29+00 - 72+09, Westside channel only, leaving a depth of 42'+2'

Dredged and disposed a total of 2 loads this period.

Loads Today: 2

Total of loads dredged to date: 3
Average tons per load: 3420 LT.
Total tons dredged this period: 5,270 LT.
Average amount of loads per 24 hour period: 3

Average cycle time per load: 9.5hrs.

Disposed into Mobile 102 DA southwest quarter.

Distance to disposal area: 45.0 miles.

# SAFETY

QA REPRESENTATIVE'S SIGNATURE	DATE	RE/PROJECT ENGR'S INITIALS	DATE

	QUALITY				•	ıR)				REPORT NUM 246	BER		Pag	e 1 of 2
	DAILY	LOG	OF CON	ISTRUC	IION					DATE 26 Apr 201	8 - Thursda	ay		
PROJECT IDIQ Contrac	t for Mobile H	opper Dr	edge							CONTRACT N W9127817		12781	7F0157	
CONTRACTOR Dutra Dredging	j Co.										used No Dela e Min 63 °F ution 15 MPH	Max 72	°F	
	PORTION OF	SCHEDU	JLED DAY	SUITABLE	FOR OP	ERATIONS				TEMF	ERATURE			WIND
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# **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Thomas Blakely Follow-up-phase: (F)

- 1. SCOPE OF WORK
- a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period. Dredging to depth of 42'+2' on Westside of Channel.
- b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

#### 2. LOCATION

The work location will be the Mobile River Channel, Mobile, Alabama. Sta. 29+00 - 72+09, Westside Channel

All Environmental regulations are to be adhered too. Dredge Disposal will be in S/W corner of Mobile DA 102

#### PROGRESS OF WORK, CAUSES AND EXTENT OF DELAYS

Thomas Blakely Order of Work: Mobile River Sta. 29+00 - 72+09, Westside channel only, leaving a depth of 42'+2'

Loads Today: 3

Total of loads dredged to date: 6 Average tons per load: 3420 LT. Total tons dredged this period: 7,905 LT.

Total dredge to Date: 15,810

Average amount of loads per 24 hour period: 3

Average cycle time per load: 9.5hrs.

Disposed into Mobile 102 DA southwest quarter.

Distance to disposal area: 45.0 miles.

# SAFETY

QA REPRESENTATIVE'S SIGNATURE	DATE	RE/PROJECT ENGR'S INITIALS	DATE

	QUALITY AS					ıR)				REPORT NU 247 DATE	JMBE	R.		Page	e 1 of 1
										27 Apr 20	018 -	Friday			
PROJECT IDIQ Contrac	ct for Mobile Hop	ner Dr	edae							CONTRACT W912781		1BER 1092 W912	7817	F0157	
CONTRACTOR	•	<del></del>								WEATHER			27017	10101	
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Attach a list of the following. (a) Major items of equipment either idle or working, and (b) Number and classification of contractor personnel onsite.  NOTE: if the contractor's Quality Control Report (QCR) contains the information it need not be repeated.  QA NARRATIVES															
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a. The Co	lakely Follow-u ntractor shall furr	ւթ-pna։ ∩ish th∈	₃e: (୮) e equipm <sup>,</sup>	ent, mate	rials, sup	plies, ar	nd man	power red	quired						
to perform	dredging of Mob	ile Harl	bor. The	work assi	ignments	s under t	this deli	ivery orde	er may						
	oted and/or ended contract period. I								ry oraers	3					
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	k to be performe ed schedule as di						uea, an	d accordi	ing to						
All Environ	ocation will be the imental regulation	ns are t	to be adh	nered too.	•	labama	. Sta. 2	9+00 - 72	2+09, We	estside Chan	nnel				
Dredge Dis	sposal will be in S	3/W co	rner of Mo	obile DA	102										
PROGRESS	OF WORK, CAU	ISES /	AND EXT	ENT OF	DELAYS	1									
Thomas Bl	•						, Wests	ide chanr	nel only,	leaving a de	epth o	of 42'+2'			
	•			•	. = -				··· ,.		· 1-				
Loads Tod Total of loa	ads dredged to da	ate: 8													
Average to	ons per load: 342	0 LT.	070 I T												
	dredged this peri ge to Date: 21,08		270 LT.												
Average ar	mount of loads poycle time per load	er 24 h		d:3											
	nto Mobile 102 D o disposal area: 4			arter.											
SAFETY															
Thomas Bl	lakely No acci	dents c	or inciden	its reported	d this ne	riod									
THOMAS DI	ancry 140 accr	icitis o	rinolacini	з теропес	a tillo pei	iou.									
QA REPRESENTA	TIVE'S SIGNATUR	.E		DA	ATE			RE/	/PROJEC	T ENGR'S INI	TIAL	S		DATE	
														1	

	QUALITY AS					R)				REPORT NU 248 DATE	JMBE	:R		Page	e 1 of 1
										28 Apr 20		Saturday			
PROJECT IDIQ Contrac	t for Mobile Hop	ner Dre	edae							CONTRACT W912781		IBER 1092 W912	7817	F0157	
CONTRACTOR	· ·	JOI 2	-ugc							WEATHER			21011	10101	
Dutra Dredging	Co.									Temperat	ure N	d No Delay lin 67 °F Ma n 7 MPH W		F	
	PORTION OF SO	CHEDU	LED DAY	SUITABLE	FOR OPI	ERATION			_	TEN	MPER	RATURE			WIND
STRUCTURAL EXC VATION	CA- BORROW EX	KCA-	EMBANK	MENT	CONCRE	ETE	STR	UCTURE		MINIMUM		MAXIMUM			
0		0 %		0 %		0 9	%		0 %	7	1°F	8	0°F		9 MPH
HAS ANYTH	HING DEVELOPED	) ON TE	HF WORK	WHICH M	IGHT	X	NO			2101150		24 HOUR PR			
	CHANGE ORDER				Giii		YES (E	:xplain)		INCHES		0.00		ENDING	N
	NUMB	ER OF	GOVERNI	MENT EMPI	LOYEES							RIVEF	R STAC	GE	
SUPERVISORY	OFFICE	LAYO		INSPECT		TOTAL		LABOR		FEET				TIME	
2	0		1	ĺ	1		4		0			0.0			N
	OF CONTRACTO							SHIFTS	'	1	X	2		3	
SUPERVISORY	SKILLED	LABO	RERS	TOTAL	l	FROM		ТО		OM	ТО		FROM	1	ТО
3	15		2	<u> </u>	20	!	0600	1800		1800 M		0600 M		М	N
Attach a list of the following. (a) Major items of equipment either idle or working, and (b) Number and classification of contractor personnel onsite.  NOTE: if the contractor's Quality Control Report (QCR) contains the information it need not be repeated.  QA NARRATIVES															
CQC INSPEC	CTIONS PHASE	S ATT	ENDED /	AND INST	RUCTIO	NS GIV	FN								
	akely Follow-u			1110	1100	140 0									
a. The Cor	ntractor shall furr	nish the	e equipme												
to pertorm be interrupt	dredging of Mobi ted and/or ended	ile Hari I bv wc	bor. The ork assign	work assเ ภments isเ	ignments sued und	under ter other	his dell separa	very order te deliver	r may v orders	3					
	contract period. [								<i>y</i> •	•					
	k to be performed d schedule as di						ued, an	d accordin	ng to						
All Environ	ocation will be the mental regulation posal will be in S	ns are	to be adh	nered too.	,	labama.	Sta. 29	9+00 <b>-</b> 72+	+09, W€	estside Chan	nnel				
PROGRESS	OF WORK, CAL	JSES A	AND EXT	ENT OF I	DELAYS										
Thomas Bl	akely Order of	Work:	Mobile F	River Sta	. 29+00 -	· 72+09,	Westsi	ide channe	el only,	leaving a de	epth o	of 42'+2'			
Average to Total tons o Total dredg Average ar	ay: 2 ds dredged to da ns per load: 3420 dredged this peri pe to Date: 26,35 nount of loads per cole time per loads	0 LT. od: 5,2 0 er 24 h	270 LT.	od : 2											
	nto Mobile 102 D disposal area: 4			ıarter.											
<b>SAFETY</b> Thomas Bla	,		or inciden	its reported	d this per	riod.		l RE/F	PROJEC	T ENGR'S INI	ITIAL	9		IDATE	
WALL RESERVE	1112001011111011	_						INE/I	ROULO	LIVORCO	1117 (L	S			

	QUALITY A		RANCE R OF CONST			R)				REPORT N 249 DATE 29 Apr 2		R Sunday		Page	e 1 of 1
PROJECT										CONTRACT					
	t for Mobile Hop	per Dre	edge									0092 W912	7817F	-0157	
CONTRACTOR Dutra Dredging	Co.									Tempera	Cause iture M	ed No Delay Iin 71 °F Ma: n 9 MPH Wi		=	
	PORTION OF S	CHEDU	LED DAY SU	JITABLE F	OR OPE	ERATIONS				TE	MPER	RATURE			WIND
STRUCTURAL EXC VATION	VATION		EMBANKME		CONCRE		STRI	UCTURE		MINIMUM		MAXIMUM			
0.9	%	0 %	<u> </u>	0 %		0 %			0 %	5	52 °F	84 24 HOUR PR	FCIDI	TATION	10 MPH
	IING DEVELOPEI CHANGE ORDEF				iНТ	X N		xplain)		INCHES		0.00		ENDING	M
	NUMB	ER OF	GOVERNMEN	NT EMPL	OYEES							RIVER	STAG	E	
SUPERVISORY	OFFICE	LAYO	UT IN	SPECTIC	NC	TOTAL		LABOR		FEET			Т	IME	
2	0		1		1		4		0			0.0			М
	OF CONTRACTO					NUMBE				1	X	2	3		
SUPERVISORY	SKILLED	LABO	RERS TO	OTAL		FROM	[	ТО	FR	ROM	ТО	Į F	ROM		ТО
3	15	<u> </u>	2		20		00		0 M	1800 M		0600 M		М	M
	a list of the following if the contractor's										of co	ntractor perso	onnel d	onsite.	
QA NARRAT	IVES														
a. The Conto perform of be interrupt during the contour of the attached.  The work local and the attached of t	ay: 2 ds dredged to d ns per load: 342 lredged this per e to Date: 31,62 nount of loads p	nish the ille Hard by wo Dredgin d shall irected e Mobins are S/W co  USES // f Work: ate: 12 0 LT. iod: 5,; 20 er 24 h	e equipment bor. The woork assignment of depth of be done according to be done according to be adherent of Mobile River.  AND EXTEN  Mobile River.  270 LT.	ork assig ents issu of 42'+2' ecording t egton Site annel, Mo ed too. iile DA 10 NT OF DE ver Sta. 2	gnments led under on West to the ple Office. obile, Al	under this er other se stside of C lans issue labama. S	s delivepara	very orde te deliver iel. d accordi 0+00 - 72	er may ry orders ng to e+09, We	estside Cha		of 42'+2'			
Disposed in Distance to	cle time per load nto Mobile 102 E disposal area: 4 nt down last nig	OA sout 45.0 mi ht for e	thwest quarte	oblems	this per	riod.									
QA REPRESENTAT	TIVE'S SIGNATUR	Œ		DAT	Ē			RE/	PROJEC	T ENGR'S IN	IITIAL	S		DATE	

Ql	JALITY ASS DAILY LO	SURANCE G OF CON			AR)			REPORT NUI 250 DATE			Page	e 1 of 1
PROJECT								30 Apr 20				
IDIQ Contract for	r Mobile Hoppe	er Dredge								W9127817	F0157	
CONTRACTOR Dutra Dredging Co.									re Min 52	Delay 2°F Max 84° MPH Wind	F	
Pr	ORTION OF SCH	HEDLII ED DAY	SHITARI E	FOR OPI	FRATIONS			· ·	PERATU			WIND
STRUCTURAL EXCA-	BORROW EXC			CONCR		TRUCTL	RE	MINIMUM		KIMUM		WIND
VATION 0 %	VATION	0 %	0 %		0 %		0 %	61	°F	81 °F		14 MPH
LIAC AND THING		ON THE WORK	VA/LUCLI NAI/	OUT	X NO				24 HC	OUR PRECIPI	TATION	
	G DEVELOPED ( ANGE ORDER (			σПΙ	YES	S (Explair	)	INCHES	C	0.00	ENDING	М
	NUMBER	R OF GOVERNM	IENT EMPL	OYEES						RIVER STAC	E	
SUPERVISORY OF	FICE L	AYOUT	INSPECTI	ON	TOTAL	LAE	OR	FEET			ГІМЕ	
2	0	1		1		4	0	<u> </u>		0.0		M
	CONTRACTOR'S	S EMPLOYEES ABORERS T	TOTAL		NUMBER FROM	OF SHIF		TOM T	<u>χ</u> 2 ΓΟ	FROM		TO
3	15	2		20			1800 M	1800 M		00 M	м	M
	st of the following	I	s of equipme		<u>'                                     </u>							IVI
	ne contractor's Q	uality Control Re	eport (QCR)	) contains	the information	n it need	not be repea	ated.				
QA NARRATIVE	:8											
CQC INSPECTION	ONS PHASES	ATTENDED A	ND INSTI	RUCTIO	NS GIVEN							
a. The Contra- to perform drec be interrupted during the cont b. The work to the attached so The work locat All Environmer Dredge Dispos	and/or ended be tract period. Drugger be performed schedule as direction will be the lotal regulations.	Harbor. The by work assign edging to dept shall be done ected by the Iron Mobile River Care to be adh	work assignments issignments issignments issignments the condition of 42'+2 according vington Situation Channel, Mered too.	gnments ued und 'on We to the p e Office.	s under this of er other sep stside of Cha lans issued,	delivery arate de annel. and acc	order may livery order ording to		nel			
PROGRESS OF  Thomas Blakel Loads Today: 3 Total of loads of Average tons p Total tons dred Total dredge to Average amou Average cycle  Disposed into I Distance to dis  SAFETY  Thomas Blakel	ly Order of V 3 dredged to date per load: 3420 I dged this period o Date: 39,525 nt of loads per time per load: Mobile 102 DA posal area: 45	Vork: Mobile Fee: 15 LT. d: 7,905 LT. 24 hour period 9.5hrs. southwest qu	d:3 arter.	29+00 -	- 72+09, We	stside cl	nannel only	, leaving a dep	oth of 42	'+2'		
QA REPRESENTATIVE	'S SIGNATURE		DA	TE			RE/PROJE(	CT ENGR'S INIT	TALS		DATE	

	QUALITY AS DAILY L					ıR)				REPORT NU 251 DATE 01 May 2				Pag	e 1 of 1	
PROJECT										-		- Tuesday				
	t for Mobile Hop	per Dre	edge							CONTRACT W91278		век 092 W912	27817	7F0157		
CONTRACTOR	•	•								WEATHER						
Dutra Dredging	ı Co.									Temperat	ure M	d No Delay in 61 °F Ma n 14 MPH		°F		
	PORTION OF S	CHEDU	LED DAY	SUITABLE	FOR OP	ERATIONS				TEN	ИРER	ATURE			WIND	
STRUCTURAL EXC		XCA-	EMBANK	MENT	CONCR	ETE	STR	UCTURE		MINIMUM		MAXIMUM				
VATION 0	% VATION	0 %		0 %		0 %		0	%	6:	3 °F	8	32 °F		14 M	PH
	1						<u> </u>					4 HOUR PI		I PITATION		
	HING DEVELOPED				GHT	X	10			INCHES				ENDING		
LEAD TO A	CHANGE ORDER	ORFIN	NDING FO	FACT?		Y	/ES (E	xplain)				0.00				М
	NUMBI	ER OF (	GOVERNA	MENT EMPI	OYEES							RIVER	R STA	GE		
SUPERVISORY	OFFICE	LAYO	JT	INSPECT	ON	TOTAL		LABOR		FEET				TIME		
2	0		1		1		4		0			0.0				м
NUMBER	OF CONTRACTO	R'S EM	PLOYEES	;		NUMBE	R OF	SHIFTS	[	1	Х	2		3		
SUPERVISORY	SKILLED	LABOR	RERS	TOTAL		FROM		ТО	FR	OM	TO		FROM	И	ТО	
3	13		2		18	06	300	1800 M		1800 M		0600 M		м		М
Attach	a list of the followi		ı ∕lajor items		ent either	idle or wor	king, a	and (b) Number		classification	of cor		sonnel			$\dashv$
	: if the contractor's	Quality	Control Re	eport (QCR	) contains	the informa	ation it	need not be re	peat	ted.						
	QA NARRATIVES  CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN															
to perform be interrup during the of the interrup during the of the interrup during the office of the interrup during the office of the interrup during the interrupt during th		ile Hart I by wo Dredgir I shall Irected I e Mobil Ins are t S/W con  JSES A Work: ate: 16 0 LT. od: 2,6 0 er 24 h I 9.5 h A sout I 5.0 mil	bor. The lark assign to dep be done by the India River Coron be adhrer of Mand EXT Mobile For San LT.  Sour periors. hwest quiles.	work assinents isset of 42'+2' according vington Sit Channel, Mered too. obile DA 1  ENT OF ERIVER Sta.  d:3	gnments ued und 2' on We to the p re Office. Mobile, A 02 DELAYS 29+00 -	s under thi er other si stside of ( lans issue 	is delii epara Chann ed, and Sta. 29	very order mate delivery ordel.  d according to 0.000 - 72+09,  de channel or	wy ders We	estside Char	epth c		).			
<b>SAFETY</b> Thomas Bl	akely No accid	dente o	r incident	ts reported	l this no	riod										
	ety meeting held				poi	.54.										
QA REPRESENTA	TIVE'S SIGNATUR	E		DA	TE			RE/PRO	JEC <sup>*</sup>	T ENGR'S INI	TIALS	3		DATE		

	QUALITY A				•	AR)				REPORT NUM 252	/IBER		Page	e 1 of 2	
	DAILY	LOG C	OF CON	ISTRUC	HON					DATE 02 May 20	18 - Wednes	sday			
PROJECT										CONTRACT N	IUMBER				
IDIQ Contrac	t for Mobile Hop	oper Dr	edge							W9127817	D0092 W91	12781	7F0157		
CONTRACTOR Dutra Dredging	J Co.									Temperatur	used No Delay e Min 63 °F N ation 14 MPH	1ax 82	°F		
	PORTION OF S	SCHEDU	JLED DAY	SUITABLE		TEMF	PERATURE			WIND					
STRUCTURAL EXCA- BORROW EXCA- EMBANKMENT CONCRETE STRUCTURE MINIMUM MAXIMUM VATION															
0 9	%	0 %		0 %		0 %	64	°F	83 °F		14 MPF	1			
						X N	n				24 HOUR F	PRECIF	NOITATI		
	HING DEVELOPE CHANGE ORDE				GHT					INCHES			ENDING		
LEAD TO A	CHANGE ORDE	K OK FI	INDING FC	PACT		Y	ES (E	Explain)			0.00				М
	NUME	BER OF	GOVERNI	MENT EMPI	OYEES						RIVE	R STA	GE		
SUPERVISORY	OFFICE	LAYO	UT	INSPECT	ON	TOTAL		LABOR		FEET			TIME		
2	0		1		1		4		0		0.0				М
NUMBER	OF CONTRACTO	OR'S EM	IPLOYEES	3		NUMBE	R OF	SHIFTS		1	X 2		3		
SUPERVISORY	SKILLED	LABO	RERS	TOTAL		FROM		ТО	FR	OM T	Ō	FRO	Л	TO	
3	13		2		18	06	00	1800 M	и	1800 M	0600 M		М		М
	a list of the follow										contractor pe	rsonne	onsite.		

#### **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Thomas Blakely Follow-up-phase: (F)

a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period. Dredging to depth of 42'+2' on Westside of Channel.

b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

The work location will be the Mobile River Channel, Mobile, Alabama. Sta. 29+00 - 72+09, Westside Channel All Environmental regulations are to be adhered too.

Dredge Disposal will be in S/W corner of Mobile DA 102

### PROGRESS OF WORK, CAUSES AND EXTENT OF DELAYS

Thomas Blakely Order of Work: Mobile River Sta. 29+00 - 72+09, Westside channel only, leaving a depth of 42'+2'

Loads Today: 2

Total of loads dredged to date: 18 Average tons per load: 3420 LT. Total tons dredged this period: 5,270 LT.

Total dredge to Date: 47,430

Average amount of loads per 24 hour period: 3

Average cycle time per load: 9.5 hrs.

Disposed into Mobile 102 DA southwest quarter.

Distance to disposal area: 45.0 miles.

Dredge was instructed to remain in Mobile a few more days, and concentrate on the Toe of channel, at the Northern reach apprx. sta. 30+00-50+00.

# SAFETY

QA REPRESENTATIVE'S SIGNATURE	DATE	RE/PROJECT ENGR'S INITIALS	DATE

	QUALITY A					AR)				REPORT NU 253	JMBE	R		Page	e 1 of 1
	DAILY	LOG (	)F CON	NSTRUC	TION					DATE	2018	- Thursda	y		
PROJECT	ct for Mobile Ho	nner Dr	edae							CONTRACT		1BER 1092 W91	27817	F0157	
CONTRACTOR	ot for ividalic fre	ppci Di								WEATHER	1700	0032 VV31	27017	10137	
Dutra Dredgin	g Co.									Weather C Temperat	ture M	ed No Delay Iin 64 °F M n 14 MPH	ax 83 °	F	
	PORTION OF	SCHEDI	JLED DAY	′ SUITABLE	FOR OP	ERATIONS				TEN	MPER	RATURE			WIND
STRUCTURAL EXC VATION			EMBANK		CONCR		STR	UCTURE		MINIMUM		MAXIMUM	ı		
	%	0 %		0 %		0 %			0 %	6	1°F		83 °F		22 MPH
HAS ANYT	HING DEVELOPI	ED ON T	HE WORK	( WHICH M	IGHT	X N	0			INCHES		24 HOUR P	- 1	ENDING	
LEAD TO A	CHANGE ORDE	ER OR FI	NDING FO	) FACT?		Y	ES (E	xplain)		INGINES		0.00		LINDING	М
	NUM	BER OF	GOVERNI	MENT EMP	LOYEES							RIVE	R STAC	GE	
SUPERVISORY	OFFICE	LAYO	UT	INSPECT	ION	TOTAL		LABOR		FEET				TIME	
2	(	ס	1		1		4		0			0.0			М
_	OF CONTRACT					NUMBE				1	Х	2		3	
SUPERVISORY	SKILLED	LABO	RERS	TOTAL		FROM		ТО	FR	ROM	ТО		FROM	1	ТО
3	1:	-	2	<u> </u>	18	<u> </u>	00	1800 M		1800 M		0600 M		М	М
	a list of the follogical in a list of the contractor										of co	ntractor per	sonnel	onsite.	
QA NARRAT		o quanty	0011110111	ispoit (doi:	.y oornaanie				opou.						
CQC INSPE	CTIONS PHAS	ES ATT	ENDED	AND INST	RUCTIO	NS GIVEN	N								
	akely Follow														
	ntractor shall fu dredging of Mo														
be interrup	ted and/or end	ed by w	ork assigi	nments iss	sued und	ler other se	epara	te delivery or		6					
during the	contract period	. Dredgi	ng to dep	oth of 42'+:	2' on We	stside of C	Chann	nel.							
	k to be performed schedule as						d, an	d according t	0						
All Environ	ocation will be t mental regulati sposal will be ir	ons are	to be adh	hered too.		Nabama. S	sta. 29	9+00 - 72+09	), W∈	estside Char	nnel				
	•														
PROGRESS	OF WORK, CA	AUSES	AND EX	TENT OF I	DELAYS	<b>;</b>									
Thomas Bl	•						lestsi	de channel c	nlv	leaving a de	enth d	of 42'+2'			
Loads Tod	ay: 3			Triver ota	. 20100	- 12100, VI	703131	de chamiere	, iiiy,	icaving a de	purc	JI 72 12			
	ads dredged to ons per load: 34														
Total tons	dredged this pe	eriod: 7,	,905 LT.												
	ge to Date: 55,3		our poric	nd : 2											
	mount of loads cle time per loads			oa : 3											
Diamagadi		DΛ	41												
Distance to	nto Mobile 102 o disposal area	43.0 m	iles.												
Dredge wa	is instructed to	remain i	n Mobile	a few mor	e days,	and conce	ntrate	on the Toe	ot ch	nannel, at the	e Noi	rthern read	ch		
SAFETY															
Thomas Bl	akely No acc	cidents a	or incider	nts reporte	d this ne	riod.									
Themae Bi					c po										
QA REPRESENTA	TIVE'S SIGNATU	RE		DA	TE			RE/PRO	JEC	T ENGR'S IN	ITIALS	S		DATE	
1								1						1	

	QUALIT					•	ıR)				REPORT NU 254	MBE	R		Pag	e 1 of 2
	DAIL	Y L	OG O	of CON	STRUC	HON					DATE 04 May 2	018	- Friday			
PROJECT IDIQ Contrac	t for Mobile	Норг	per Dre	edge							CONTRACT W912781		BER 092 W91:	27817	7F0157	
CONTRACTOR Dutra Dredging	g Co.										Temperati	ure M	d No Delay lin 61 °F M n 22 MPH	ax 83	°F	
	PORTION (	CHEDU	LED DAY	SUITABLE		TEM	1PER	ATURE			WIND					
STRUCTURAL EXC VATION	CA- BORRO VATION		(CA-	EMBANK	MENT	UCTURE		MINIMUM		MAXIMUM						
0	%		0 %		0 %	(	) %	63	3°F │	8	84 °F		12 MPH			
							X N	0				2	24 HOUR P	RECIF	PITATION	
	HING DEVELO CHANGE OF					GHT					INCHES				ENDING	
LLADIOA	CHANGE OF	VDLIV	OICTII	VDIIVO I C	/IAOI:		Y	ES (E	Explain)				0.00			M
	N	UMBE	ER OF (	GOVERNI	IENT EMPI	OYEES							RIVE	R STA	.GE	
SUPERVISORY	OFFICE		LAYO	UT	INSPECTI	ON	TOTAL		LABOR		FEET				TIME	
2		0		1		1		4		0			0.0			М
NUMBER	OF CONTRA	СТО	R'S EM	PLOYEES	3		NUMBE	R OF	SHIFTS		1	Х	2		3	
SUPERVISORY	SKILLED		LABOR	RERS	TOTAL		FROM		TO	FR	ROM	TO		FROM	М	ТО
3		13		2		18	06	600	1800 M		1800 M		0600 M		М	М
									and (b) Number t need not be re			of co	ntractor per	sonnel	l onsite.	

# **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Thomas Blakely Follow-up-phase: (F)

a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period. Dredging to depth of 42'+2' on Westside of Channel.

b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

The work location will be the Mobile River Channel, Mobile, Alabama. Sta. 29+00 - 72+09, Westside Channel All Environmental regulations are to be adhered too.

Dredge Disposal will be in S/W corner of Mobile DA 102

### PROGRESS OF WORK, CAUSES AND EXTENT OF DELAYS

Thomas Blakely Order of Work: Mobile River Sta. 29+00 - 72+09, Westside channel only, leaving a depth of 42'+2'

Loads Today: 3

Total of loads dredged to date: 24 Average tons per load: 3420 LT. Total tons dredged this period: 7,905 LT.

Total dredge to Date: 63,240

Average amount of loads per 24 hour period : 3

Average cycle time per load: 9.5 hrs.

Disposed into Mobile 102 DA southwest quarter.

Distance to disposal area: 43.0 miles.

Dredge was instructed to concentrate on the Toe of channel, at the Northern reach apprx. sta. 29+00 - 40+00 digging outbound.

# SAFETY

Thomas Blakely F	EMARKS AND VISITORS 1 P.E. Jay Caldwell on board of Pensacola Fl. as planned.	TO PROJECT  dredge today monitoring operation	s and informing dredge that the	y will not be lea	ving
QA DEFICIENCY	(Describe QA Deficiency	items issued, verify QA Deficiency	items reported corrected by cor	ntractor)	
	ficiency items were issued			_	
QA Deficiency Item QA-00001	Dredge Obs	scription served no hearing protection provi m, and any locations where neede d ear protection available.	ded at entrances to engine ed. only one access area	Status QA Verification	n Required
QA REPRESENTATIVE'S SIG	GNATURE	DATE	RE/PROJECT ENGR'S INITIALS		DATE

	QUALITY AS					ıR)				REPORT NU 255	JMBE	R		Page	e 1 of 1
	DAILY L	OG O	F CON	STRUC	TION					DATE 05 May 2	018	- Saturday	/		
PROJECT IDIQ Contract f	for Mobile Hop	per Dre	edge							CONTRACT W912781		IBER 092 W91	27817	F0157	
CONTRACTOR  Dutra Dredging C		<u> </u>								WEATHER					
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CONTRACTOR	ct for Mobile Ho	Jpei Di	<del></del>							WEATHER	1700	0092 W91	2/01/	FU15/	
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	DA	ILY L	OG O	of CON	STRUC	HON					DATE 07 May 20	18 - Monda	<b>y</b>		
PROJECT IDIQ Contrac	ct for Mobi	le Hop	per Dre	edge							CONTRACT N W9127817	UMBER D0092 W9	12781	7F0157	
CONTRACTOR Dutra Dredging	g Co.										Temperatur	used No Dela e Min 63 °F I ation 8 MPH	Max 86	°F	
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									and (b) Number t need not be		classification of ted.	contractor pe	ersonne	l onsite.	

# **CQC INSPECTIONS PHASES ATTENDED AND INSTRUCTIONS GIVEN**

Thomas Blakely Follow-up-phase: (F)

a. The Contractor shall furnish the equipment, materials, supplies, and manpower required to perform dredging of Mobile Harbor. The work assignments under this delivery order may be interrupted and/or ended by work assignments issued under other separate delivery orders during the contract period. Dredging to depth of 42'+2' on Westside of Channel.

b. The work to be performed shall be done according to the plans issued, and according to the attached schedule as directed by the Irvington Site Office.

The work location will be the Mobile River Channel, Mobile, Alabama. Sta. 29+00 - 72+09, Westside Channel All Environmental regulations are to be adhered too.

Dredge Disposal will be in S/W corner of Mobile DA 102

### PROGRESS OF WORK, CAUSES AND EXTENT OF DELAYS

Thomas Blakely Order of Work: Mobile River Sta. 29+00 - 72+09, Westside channel only, leaving a depth of 42'+2'

Loads Today: 2

Total of loads dredged to date: 31 Average tons per load: 3420 LT. Total tons dredged this period: 5270 LT.

Total dredge to Date: 81,685 Total 100% time to date: 297h/15m Total 70% time to date: 0h/06m Total 0% time to date: 38h/45m

Dredge will end digging after tomorrow, get fuel and continue digging and dumping possibly one(1) more load before departing early Thursday morning for Pensacola FI.

Disposed into Mobile 102 DA southwest quarter.

Distance to disposal area: 43.0 miles.

Dredge was instructed to concentrate on the Toe of channel, at the Northern reach apprx. sta. 29+00 - 40+00. could not dig outbound as suggested due too the strong undertow pushing dredge and the traffic congestion in area.

SAFETY					
Thomas Blakely	No accidents or incidents rep	orted this period.			
QA REPRESENTATIVE'S S	SIGNATURE	DATE	RE/PROJECT ENGR'S INITIALS	П	DATE
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QUALITY ASSURANCE REPORT (QAR) DAILY LOG OF CONSTRUCTION												NUMBE	ER	Page 1 of 1				
												DATE 08 May 2018 - Tuesday						
PROJECT IDIQ Contrac	CONTRACT NUMBER W9127817D0092 W9127817F0157																	
CONTRACTOR  Dutra Dredging	WEATHER																	
Dulla Diedging	Weather Caused No Delay Temperature Min 62 °F Max 90 °F No Precipitation 10 MPH Wind																	
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QA REPRESENTA	TIVE'S	SIGNATUF	RΕ		D/	ATE			RE/	PROJEC	T ENGR'S	INITIAL	S		DATE			

QUALITY ASSURANCE REPORT (QAR) DAILY LOG OF CONSTRUCTION												NUMBE	ĒR	Page 1 of 1			
												DATE 09 May 2018 - Wednesday					
PROJECT IDIQ Contrac	CONTRACT NUMBER W9127817D0092 W9127817F0157																
CONTRACTOR Dutra Dredging	W912/81/D0092 W912/81/F015/ WEATHER Weather Not Entered																
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NOTE	. II tile Ci	Jillacioi S	Quality	Control Re	eport (QCr	() Contains	s trie irrior	mauom	it need not i	ве гереа	ieu.						
QA REPRESENTA	TIVE'S S	IGNATUR	₹E		DA	ATE			RE/	PROJEC	T ENGR'S	INITIAL	S		DATE		

QUALITY ASSURANCE REPORT (QAR) DAILY LOG OF CONSTRUCTION												ĒR	Page 1 of 1			
	DAILY	DATE 10 May 2018 - Thursday														
PROJECT IDIQ Contract	CONTRACT NUMBER W9127817D0092 W9127817E0157															
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NOTE	: if the contracto	or's Quality	Control Re	eport (QCR	() contains	the inforr	nation it	need not b	e repea	ted.						
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