FY PROJECT COST ESTIMATE WORKSHEET -- BUILDING DESCRIPTION

1. PDC NUMBER	2. PROJECT TITLE			3. DATE *(YYYYMMDD)*
4. MAJCOM	5. BASE/STATE/INST CODE			6. ACF
7. CONST START	8. MONTHS OF CONST	9. PG DATE	10. CURRENT PA	11. EXCHANGE RATE
12. PRIMARY FACILITIES		13. CAT CODE	14. SCOPE	15. EQUP DOLLAR, OTHER APPN

16. BUILDING CHARACTERISTICS:		17. SUPPORTING FACILITIES:	
TOTAL GROSS FLOOR AREA *(m2)*		**ELECTRIC:**	
FOOTPRINT *(m2)*		PRIMARY LINE VOLTAGE *(kV)*	
STORIES ABOVE GRADE		O/H LINE LENGTH *(m)*	
FLOOR TO FLOOR HEIGHT		U/G LINE LENGTH *(m)*	
FLOOR TO CEILING HEIGHT		SUBSTATION SIZE *(kVA)*	
STORIES BELOW GRADE		EMERGENCY GENERATOR SIZE *(kW)*	
FLOOR TO FLOOR HEIGHT		WATER LINE SIZE *(m)*	
FLOOR TO CEILING HEIGHT		WATER LINE LENGTH *(m)*	
SUPERSTRUCTURE TYPE		SANITARY SEWER SIZE *(mm)*	
BAY SIZE *(m X m)*		SANITARY SEWER LENGTH *(m)*	
EXTERIOR CLOSURE TYPE		STORM SEWER SIZE *(mm)*	
EXTERIOR WALL AREA *(m2)*		STORM SEWER LENGTH *(m)*	
EXTERIOR WINDOW AREA *(m2)*		STEAM LINE SIZE *(mm)*	
ROOF AREA *(m2)*		STEAM LINE LENGTH *(m)*	
ROOF TYPE		GAS LINE SIZE *(mm)*	
HEATING PLANT TYPE		GAS LINE LENGTH *(mm)*	
HEATING PLANT SIZE *(kW)*		ACCESS ROAD LENGTH *(m)*	
COOLING PLANT TYPE		ACCESS ROAD TYPE	
COOLING PLANT SIZE *(kW)*		PARKING SPACES	
SHIELDED FLOOR AREA *(m2)*		SIDEWALK LENGTH *(m)*	
ELECTRICAL LOAD *(AMPS)*		FENCE LENGTH *(m)*	
EMCS POINTS		CLEARING/LANDSCAPING *(HA)*	
		COMMUNICATION DUCT TYPE	
		COMMUNICATION DUCT LENGTH *(m)*	
		DEMOLITION - BUILDING *(m2)*	
		DEMOLITION - PAVEMENTS *(m2)*	
		FILL FOR SITE *(m3)*	
		COMPRESSED AIR SIZE *(mm)*	
		COMPRESSED AIR LENGTH *(m)*	