

Estimate Report Example - WBS - Onshore Facilities

COSTS are US \$

Onshore LNG Facility \$2,086,913,000

ONSHORE MANIFOLD FACILITY	LNG TRAIN	UTILITIES	PRODUCT STORAGE	PRODUCT LOADING	INFRASTRUCTURE
Receiving Facilities	Acid Gas Removal Unit	Power Generation & Distribution	LNG Storage	LNG Loading System	Site Preparation
\$70,881,000	\$174,881,000	\$133,352,000	\$134,106,000	\$7,414,000	\$28,223,000
Condensate Stabilisation Unit	Dehydration Unit & Mercury Removal	Emergency Power Generation	Refrigerant Storage	LNG Loading Jetty Structure	Site Fill
\$22,660,000	\$44,849,000	\$25,590,000	\$29,480,000	\$57,212,000	\$5,421,000
Piperacks for Receiving Facility	Gas Liquefaction	Steam Generation System	Compressor System	Condensate Jetty	Dewatering
\$26,800,000	\$89,630,000	\$9,208,000	\$33,272,000	\$6,176,000	\$10,794,000
Local/Field Equipment	Refrigeration Unit	Fuel Gas System	Piperacks	Condensate Loading Arm	Site Grading
\$2,030,000	\$805,228,000	\$624,000	\$9,391,000	\$4,361,000	\$1,481,000
Civils	Piperacks for LNG Trains	Air System	Local Equipment Rooms	Dredging	Road
\$8,577,000	\$56,604,000	\$22,351,000	\$864,000	\$9,862,000	\$9,435,000
	Local/Field Equipment Rooms	Nitrogen Generation System	Civils	Piperacks	Drainage
	\$3,450,000	\$2,900,000	\$68,251,000	\$37,922,000	\$9,317,000
	Civils	Diesel, Fuel Oil Storage & Transfer		Local Equipment Rooms	Fence
	\$37,422,000	\$2,800,000		\$759,000	\$801,000
		Services Water Treatment			Main Control Building
		\$3,900,000			\$6,737,000
		Raw Water Treatment			Main Substation
		\$47,141,000			\$11,055,000
		Service Water Treatment			Piperacks
		\$0			\$9,874,000
		Potable Water Treatment			
		\$3,827,000			
\$130,948,000	\$1,212,064,000	\$251,693,000	\$275,364,000	\$123,706,000	\$93,138,000