

Water System

Htee Kan Laung Water Tank Construction

Village - Htee Kan Laung

Project Description- Buying material for water tank mold, 12' length x 4' wide x 16ml thick – 29 iron sticks

1 cement mixer machine, Building water tank for school, 12' length x 16' depth x 6" thick, 8,000 ga

No	Proposal Item	Proposal	Proposal	Proposal	Proposal
		Quantity	Unit	Price	Total Cost
I	Material Price				
	Concrete mixer machine	1		3,000,000	3,000,000
	16ml x 4'8' Iron Sheet	29		120,000	3,480,000
	1" x .25" Iron Stick (Thick)	25		25,000	625,000
	1" x .25" Iron Stick (Slim)	38		20,000	760,000
	Making mold service charges (Welding)	5		330,000	1,650,000
	Hook for mold	30		6,500	195,000
	Sand	10		25,000	250,000
	Cement	60		10,000	600,000
	Lime	20		3,300	66,000
	Wood (4"2") 8'	10		11,600	116,000
	Wood (5"1")	68		1,000	68,000
	Wood (3"2") 18'	10		18,000	180,000
	Zinc sheet (12')	20		18,000	360,000
	Plain sheet	2		15,000	30,000
	Roofing nail	2		7,500	11,250
	Nail	2		7,000	10,500
	(5/8" Dia, 6"L) Bolt & Nut	16		1,000	16,000
					11,417,750

II	Machine Hire Charges				0
					0
III	Labor Charges				
	Carpenter	30		15,000	450,000
	Digging ground	1		250,000	250,000
					700,000
IV	Transportation				
	Transportation charges	1		500,000	500,000
					0
					500,000
Material + Machine + Labor + Transportation					12,617,750
VI	Miscellaneous charges				
	Miscellaneous charges				300,000
1					
Total Miscellaneous charges					300,000
Total Construction Cost					12,917,750

n sheets, 1" length x .25" thick – 63

Model 1 concrete water tank

Total Budget Proposal	
Village Contribution	Request from Shanta
	3,000,000
	3,480,000
	625,000
	760,000
	1,650,000
	195,000
250,000	
600,000	
66,000	
116,000	
68,000	
180,000	
360,000	
30,000	
11,250	
10,500	
16,000	
1,707,750	9,710,000

0	0
0	0
450,000	
250,000	
700,000	0
500,000	
0	
500,000	0
2,907,750	9,710,000
	300,000
	300,000
2,907,750	10,010,000

23%

77%