

BOTAD NAGARPALIKA - BOTAD					
LOCATION - BOTAD					
CONSTRUCTION WORK OF PUMP HOUSE					
Abstract Sheet					
SR NO	DESCRIPTION	QTY	RATE	PER	AMOUNT Rs.
1	Designing (aestherically), and Constructing RCC Frame structure of pump room with positive suction /Negative Suction With Gantry Structure (Min.height4.5mt) Up To 6.00 M (Plinth Level To Top Slab Beam Bottom) Note:- 1.Minimum 15% opening for ventilation Should be Provided 2. Pump room Rolling shutter , door and windows of aluminium section and window grill of iron should be provided (Included in cost) 3.Plinth level of pump house Should Be Min 1 Meter above GL. 4.Cost does not Include Foundation For pumping Machinery -	25.00	17596.978	SQ Mt.	439924.45
			Total Amount		439924.00
With GST 18%					79186.32
Say Rs.					519110.00
Engineer Botad Nagarpalika			Chief Officer Botad Nagarpalika		