

ANNEXURE- I

C. Admissible Subsidy:-

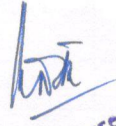
Admissible Subsidy for the Components of different types of STW

Type of Irrigation	Boring depth in m & Dia in mm	Name of Components	HP	Approved Unit Cost(Rs.)	Subsidy Pattern (in %)	Maximum Admissible Subsidy(Rs.)	Beneficiary Share (Rs)
2	3	4	5	6	7	8=(6x7)	9=(6-8)
STW with Diesel Centrifugal Pumpset	45m 80mm	(i)(a)DWH-5 Fitted with Heavy- Weight Water Cooled Diesel Engine Complete	5	27150.00	75	20363.00	6787.00
		(b)Installation of STW with boring materials Complete		31430.00	75	23573.00	7857.00
		Total (i)		58580.00		43936.00	14644.00
		ii)(a) DWL-5 Fitted with Light weight Water Cooled Diesel Engine complete	5	19483.00	75	14612.00	4871.00
		(b)Installation of STW with boring materials Complete		31430.00	75	23573.00	7857.00
		Total (ii)		50913.00		38185.00	12728.00
		iii)(a) DWH-4 Fitted with Heavy weight Water Cooled Diesel Engine complete	4	22450.00	75	16838.00	5612.00
		(b)Installation of STW with boring materials Complete		31430.00	75	23573.00	7857.00
		Total (iii)		53880.00		40411.00	13469.00
		iv)(a) DWL-4 Fitted with Light weight Water Cooled Diesel Engine complete	4	21915.00	75	16436.00	5479.00
		(b)Installation of STW with boring materials Complete		31430.00	75	23573.00	7857.00
		Total (iv)		53345.00		40009.00	13336.00
		v)(a) DAH-5 Fitted with Heavy weight Air Cooled Diesel Engine complete	5	24000.00	75	18000.00	6000.00
		(b)Installation of STW with boring materials Complete		31430.00	75	23573.00	7857.00
		Total (v)		55430.00		41573.00	13857.00
		vi)(a) DAL-5 Fitted with Light weight Air Cooled Diesel Engine complete	5	21699.00	75	16274.00	5425.00

			(b)Installation of STW with boring materials Complete		31430.00	75	23573.00	7857.00
			Total (vi)		53129.00		39847.00	13282.00
			vii)(a) DAH-4 Fitted with Heavy weight Air Cooled Diesel Engine complete	4	22284.00	75	16713.00	5571.00
			(b)Installation of STW with boring materials Complete		31430.00	75	23573.00	7857.00
			Total (vii)		53714.00		40286.00	13328.00
			viii)(a) DAL-4 Fitted with Light weight Air Cooled Diesel Engine complete	4	18915.00	75	14186.00	4729.00
			(b)Installation of STW with boring materials Complete		31430.00	75	23573.00	7857.00
			Total (viii)		50345.00		37759.00	12586.00
2	STW with Electrical Centrifugal Pumpset	45m80 mm	(i)(a) E-2 Centrifugal Self Priming Mono Set Pump Set with 1.5KW (2HP) Single Phase AC Motor Complete	1.5KW 2HP	10217.00	75	7663.00	2554.00
			(b)Installation of STW with boring materials Complete		31430.00	75	23573.00	7857.00
			Total (i)		41647.00		31236.00	10411.00
3	STW with Electrical Submesible Pumpset	60m 125m m	i) ES-2 (a) Submersible Pumpset with 1.5KW(2HP) Single Phase AC motor for 150mm bore well complete.	1.5KW 2HP	15344.00	75	11508.00	3836.00
			(b)Installation of STW with boring materials Complete		73295.00	75	54971.00	18324.00
			Total (i)		88639.00		66479.00	22160.00
			ii) ES-1.5 (a)Submersible Pumpset with 1.5KW(2HP) Single Phase AC motor for 150mm bore well complete.	1.5KW 2HP	14000.00	75	10500.00	3500.00
			(b)Installation of STW with boring materials Complete		73295.00	75	54971.00	18324.00
			Total (ii)		87295.00		65471.00	21824.00
4	STW with SPV Water	45m 80mm	(i)(a)Installation of STW with boring materials Complete	2HP	31430.00	75	23573.00	7857.00

Pumping System consisting Surface Pump		(b)Construction of Water Storage Tank (Brick/RCC)Complete		74000.00	85	62900.00	11100.00
		c) Solar Photo Voltaic Water Pumping System consisting Surface Pump complete		187489.00	85	159366.00	28123.00
		Total with Storage Tank =		292919.00		245839.00	47088.00
		Total without Storage Tank =		218919.00		182939.00	35980.00
STW with SPV Water Pumping System consisting Submersible Pump	60m 125m m	(i)(a)Installation of STW with boring materials Complete	2HP	73295.00	75	54971.00	18324.00
		(b)Construction of Water Storage Tank Complete		74000.00	85	62900.00	11100.00
		c) Solar Photo Voltaic Water Pumping System consisting Submersible Pump complete		209449.00	85	178032.00	31417.00
		Total with Water Storage Tank =		356744.00		295903.00	60841.00
		Total without Water Storage Tank =		282744.00		233003.00	49741.00

* In case of Installation of STW, Subsidy @ 75% , shall be calculated on actual depth of boring measured & recorded by District Engineers. No Subsidy is admissible on any cost incurred beyond the boring depth shown at Column No 3.


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