

MODEL -3 - ANR MODEL FOR DRY ZONES

DATASHEET NO. 29 ADVANCE WORKS(WITH FENCING) DURING 2026-27

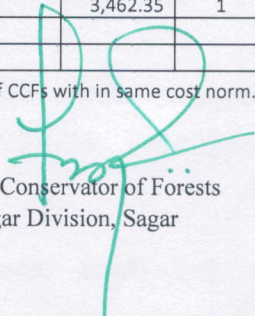
No. of Plants - 278 seedlings 10"x16" Size, pits - 0.75 x 0.75 x0.75 cum

No. of PBS - 278 + 28 =306

Espacement: 6m x 6m **Extent: 1 Ha.**

Sl. No.	CSSR Item NO.	Particulars of work	Qty.	Rate	Per	Amount
1	100(b)	Survey and demarcation of Plantation boundary lines after clearing the rank growth to a width of 2 m. in the areas with sparse under growth.	72 Rmtrs.	1,542.78	Km	111.08
2	38(i)	Excavation of pits by mechanical means of size by 0.75m x 0.75m x 0.75m with vertically cut edges to make a uniform cube and heaping the excavated soil (1/3rd top soil on the upper side & 2/3rd on the lower side) in Ordinary soil (278 pit)	117.28 Pits	155.91	Cum	18,285.32
3	Sub Estimate	BARBED WIRE FENCING WITH WOODEN POLES	1 Ha		1	12,300.00
4	Sub Estimate	Cost of 10"x16" HDPE woven sacks seedlings raising, including 10% Casualty Replacement	306 Seedl.	61.326	1	18,765.76
5	LS	SMC works @ 7% of advance work	1 ha	3,462.35	1	3,462.35
6	LS / RQ	Miscellaneous & rounding off.				5,298.494
Total						58,223.00

Note: Item of Works can be modified by the DCF based on the field requirement with the concurrence of CCFs with in same cost norm.


Deputy Conservator of Forests
Sagar Division, Sagar