Sr No	Description	Quantity	Unit	Rate	Amount
	LANDSACPING			(Rs)	(Rs)
1	GARDEN SOIL:- Supplying and filling Garden Soil, in the excavated area/ pits, garden soil well sieved 90% to pass through I.S.sieve of 10mm size free from stones rubbish like dried grass roots and other such materials. The soil should be fresh from quarry. The colour of the soil generally be red. the soil will be measured by measuring box.(Farma) Item includes Transporting, loading-unloading etc. complete. As directed by Engineef-In-Charge.	1730	Cum		
2	FARM YARD MANURE:- Supplying, Filling and mixing of Farm yard Manure with garden soil filled in the pits/ landscape area, The Manure shall be well decayed, well dried, well powdered, wihtout clods and free from stones, dried grass and other rubbish material. The colour of the manure generally be black. The manure will be measured by measuring box. (Farma) Item includes Transporting,loading-unloading, filling, mixing with garden soil etc. complete.	575	Cum		
	Flowering/shady trees, In 21X21 polybag(ht.upto 2-2.5mtr. height)				
1	Alstonia	33	Nos.		
2	Azadirachta indica	25	Nos.		
3 4	Bahunia blackiyana Bahunia purpuria	15 25	Nos. Nos.		
5	Bakul	105	Nos.		
6	Bottle brush green	25	Nos.		
7	Brassia	25	Nos.		
<u>8</u> 9	Cassia fistula Cassia javanica	15 15	Nos. Nos.		
10	Cordia	13	Nos.		
11	Ficus benjaminia	25	Nos.		
12	Ficus sterlite	13	Nos.		
13	Golden bamboo	50	Nos.		
14 15	Green bamboo Jambhool	25 10	Nos.		
16	Kusum	25	Nos.		
17	Mango Keshar	13	Nos.		
18	Millingtonia hortensis	107	Nos.		
19	Mohagany	125	Nos.		
20 21	Parijatak Peltophorum	13 125	Nos. Nos.		
22	Phyllanthus emblica	13	Nos.		
23	Plumeria alba white	75			
24	Plumeria pixi pink/singapore	50	Nos.		
	Raintree	15	Nos.		
26	Spathodia Tabahain ana an	60			
27 28	Tabebuia rosea Thevatia	25 750			
20	Total	730	1403.		
	Saplings of palms, In polybag(ht.upto 3-3.5mtr. height)	_			_
1	Royal palm	25	Nos.		
3	Foxtail plam Date palm	100 15	Nos. Nos.		
<u> </u>		15	1105.		
	Saplings of Shrubs, In polybag.				
1	Bougainvellia glabra	50	Nos.		
2	Bougainvellia khima	13	Nos.		
<u>3</u> 4	Bougainvellia orange Bougainvellia red	13 13			
	Bougainvellia white	13			
6	Areca palm	250			
7	Washingtonia palm	10	Nos.		
	Raphis palm	125	Nos.		
9	Canna Rhyzome common varieties	825	Nos.		
10 11	Acalypha hispida Acalypha wilkesiana green	150 125	Nos. Nos.		
12	Acalypha wilkesiana red	250			
	Alpania varigated	250	Nos.		
14	Bougainvellia miniature	2250		-	
15	Calliandra dwarf	150			
16	lopheopogan green	2500	Nos.		

Sr No	Description	Quantity	Unit	Rate	Amount
17	Golden duranta	2750	Nos.		
	Euphorbia red	600	Nos.		
	Zurunia	250	Nos.		
	Furcurea Galphamia	25 100	Nos. Nos.		
	Hamelia patens	750	Nos.		
	Hibiscus orange	250	Nos.		
	Hibiscus pink	250	Nos.		
	Hibiscus red	250	Nos.		
26	Hibiscus white	250	Nos.		
	Hibiscus yellow	250	Nos.		
	Ixora singaporensis	50	Nos.		
	Jasminum sambac	50	Nos.		
	Murrya exotica	150	Nos.		
	Song of India	50	Nos.		
32	Plumbago blue	1000	Nos.		
	Pseuderanthemum reticulatum	1250	Nos.		
	Sansevieria guineensis 'Variegata'	150	Nos.		
	Schefflera varigated	175	Nos.		
	Mogra / Creeper / Climbers	175	Nos.		
	Tagar double	175	Nos.		
	Tagar single	750 150	Nos.		
	Thunbergia erecta Bamboo variegated dwarf	150 100	Nos. Nos.		
	Caesalpinia pink/mix	125	Nos.		
	Roses common / budded varieties	125	Nos.		
	Cassia biflora	50	Nos.		
	Jatropha pandurifolia	1250	Nos.		
	Mussaenda erythrophylla	50	Nos.		
	Mussaenda frondosa red	50	Nos.		
48	Mussaenda frondosa white	50	Nos.		
	Nerium pink	1500	Nos.		
	Plumaria pudica	125	Nos.		
51	Tecoma capensis	250	Nos.		
	Pandanus golden	1750	Nos.		
	Asparagus springeri	500	Nos.		
	Nephrolepis Pales	100	Nos.		
	Russelia red	1250 175	Nos. Nos.		
	Verbina mix	1050	Nos.		
	Wadelia	1250	Nos.		
	Spider lily	1750	Nos.		
	Dinellia grass varigated	500	Nos.		
	Chrystiana ficus - Varigated	50	Nos.		
	Tecoma gaudichaudi	750	Nos.		
63	Adenium	13	Nos.		
	Lemon grass	25	Nos.		
	Madhumalti	25	Nos.		
	lopheopogan varigated	1250	Nos.		
	Pampas grass green	125	Nos.		
	Neucardia Total	100	Nos.		
	Total				
	Ready to fix Lawn turf in slabs or rolls	975	Sqmt		
			- 1		
	Praparing Lawn(20 cm.depth):-Excavating the ground to a required depth of 30cms,removing & conveying unwanted stuff to a required distances as directed.filling fresh garden soil/slit & manure in excavated area in 3:1 proportion to a height of 30cms.Mixing garden soil and manure thoroughly well,levelling,watering on previous night.Planting required variety of lawn grass as directed and maintaining till well established by watering,weeding,clipping,rolling,complete.	975	Sqmt		
	Planting clipped Hedge:- Excavating the ground to a required depth of 30 cmt, removing and conveying unwanted stuff to a required distance as directed. Filling fresh garden soil and manure in excavated area in 3:1 proportion to a height of 30cms. Mixing garden soil and Planting hedge plant of required species in two rows. Distance between two rows & between two cutting will be 25cms. Maintaining till well established by watering, weeding, stirring the soil and clipping if necessary etc.complete.	3140	Sqmt		

Sr No	Description	Quantity	Unit	Rate	Amount
	Planting large flowering/shady trees (Ht.2 mtr. & Above) Digging pit with size 0.9m x 0.9m x 0.9m removing and conveying unwanted stuff to a required distance as directed. Filling the pit with approved excavated material upto a height of 0.30m and remaining height of 0.60m with fresh garden soil & manure in 3:1 proportion. Mixing soil & manure throughly well, levelling as directed watering previous night, planting two to three year old minimum 2.0 Mtr height, healthy trees sapling as per specifications, Maintaining till well established by watering weeding stirring of soil replacing of casualties etc complete.	1225	NOS		
	IRRIGATION SYSTEM Providing, Installing, Testing and Commissioning of Landscape Irrigation System for Lawn and shrubs. 1)Filtration system including sand and disk filters of appropriate capacity, auto backwashing system, common headers, necessary valves, pressure relief valves, piping and fittings. 2)Control valves likebutterfly valves, ball valves, air valves, flush valves, isolating valvesetc of appropriate size with necessary fittings. 3)Piping with HDPE, PVC, UPVC pipes of 110mm, 90mm,75mm,63mm,40mm and 6 kg rating with necessary fittings and accessories 4)Popup sprinklers of various diameters 14 to 16 m, 10to12 m, 5 to 7 m, 2 to 5 m, both gear driven and spray type along with swing joints,shrub riser assemblies and necessary fittings and accessories. 5)Drip system with inline poly tube,plain poly tube and external drippers,microsprinklers, spray jets with stake/stands, subsurface inline tubing, extension tubes, tube holding stakes and necessary fittings and accessories. 6)Valve boxes, valve chambersfor enclosing valves of appropriate size with necessary base and fixtures.enclosures,eartings,decoders, casing pipes of pvc and hdpe, with necessary fittings and accessories. 9)Quick coupling garden outlets with necessary fittings and accessories. 10)Civil works like digging of trenches in all strata, foundation for filters, pumps, road crossings and sleeves etc with necessary materials.	2060	Sqmt		