

SERVICE PLAN ESTIMATE

FOR

KRISUMI WATERFALL SUITES
(PHASE 2) AT GURUGRAM,
HARYANA



For KRISUMI CORPORATION PVT. LTD.


Authorised Signatory

**SERVICE ESTIMATE, DESIGN REPORT AND
CALCULATION OF
EXTERNAL DEVELOPMENT WORKS
FOR
KRISUMI WATERFALL SUITES (PHASE 2)
AT SECTOR – 36A**

**GURUGRAM
HARYANA**

DEVELOPED BY

M/s. KRISUMI CORPORATION Pvt. Ltd.
For KRISUMI CORPORATION PVT. LTD.


Authorised Signatory **REPORT**

Gurugram town of Haryana State is situated on ~~Delhi - Jaipur National Highway No.8~~. Being in the national capital Region, the town has fast developing tendency and potential. Further, it has also started sharing the growing Industrial load of Delhi. In order to relieve the growing pressure of population in National Capital of Delhi, Haryana Urban Development Authority has already developed residential sector which are fully inhabited to an extent. Further to the increasing demand Haryana Govt. has planned to develop new sectors at outskirt of Gurugram town. This report and revised estimate is prepared for approval of 3.88 acres' group housing Colony in accordance with revised layout/zoning plan.

WATER SUPPLY

At present the source of water supply in this area is HSVP. It has been proposed to construct underground tanks of capacity as per attached details and at location for domestic purpose and for fire protection. The underground tanks will be fed from the HSVP supply, from there water will be supplied by set of variable frequency pump to



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each Block' which is now a day universally adopted. The water supply system has been designed as per the Hazen William formula.

DESIGN

The scheme has been designed for population considering 5 persons for each flat. The rate of water supply per head/day has been taken as (150+15%) i.e. 172.5 liters per head per day.

PUMPING EQUIPMENTS

It has been proposed to install pumping set as described with standby of equal capacity. Standby electric power requirement is added to the main DG Sets in case of electricity failure.

SEWERAGE SCHEME

Sewer line from proposed development will be connecting to a centralized Sewage treatment plant with a bypass to HSVP sewer to dispose excess sewage. The sewerage system has been marked on the respective plans.

Sewer lines have been designed for three times average D.W.F in relation to water supply demand. It has been assumed that about 75% of the domestic water supply shall find its way into the proposed sewer. Sewer lines shall be laid to a gradient maintaining minimum 2.46 ft./sec self-cleaning velocity. Sewer line up to 250mm dia has been designed to run half full and above 250mm dia has been designed to run three fourth full at peak flow. Necessary provision for laying SW/RCC pipe sewer line, construction of required number of manholes etc., has been made in the estimate.

Necessary design statement for entire sewerage system has been prepared and attached with estimate. Manning's formula has been used on the design of sewerage system.

STORM WATER DRAINAGE

We proposed to lay underground R.C.C. NP2 pipe drains with required number of catch basins, manholes and rainwater recharge pits with over flow to the Proposed HSVP storm drain on sector Road. The intensity of rain fall has been taken as 1/4" per hour. R.C.C storm water line will be designed as per Manning's formula.

SPECIFICATIONS

The work will be carried out in accordance with the standard specifications of P.H as laid down by the Haryana Govt.

Roads

Roads have been provided to above zones and estimate is prepared as per revised specifications adopted by Haryana Govt.



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Street Lighting

Provision for streets also has been made

Horticulture

Estimates of plantation, landscaping, signage, etc., have been included.

Rates

The estimate has been prepared based on the present market rates.

Cost:

The total cost of the 5 Acres scheme, including cost of all services works out to be Rs. **741.27 Lacs** (*Rupees Seven crore forty-one lacs twenty-seven thousand only* /-) including 3% contingencies & 49% departmental charges. Price escalation, unforeseen Admin charts.




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PROJECT: KRISUMI WATERFALL SUITES (PHASE 2) AT GURUGRAM, HARYANA

SUBJECT: POPULATION & WATER DEMAND CALCULATIONS

| 5. No. | Unit Name | Type of Units | Type of Occupancy | No. of Floors | Total No. of Units | Population Per Unit | Total Population | Water requirement per capita (Lit/person/day) @172.5 (LPD) | | | Water requirement | | | Total Water Requirement (LPD) | Sewage Discharge into STP (LPD) | | Total Sewage Discharge into STP (LPD) |
|--|---|---------------|-------------------|---------------|--------------------|---------------------|------------------|--|-----|----------|-------------------|-----------------|----------------------|-------------------------------|---------------------------------|----------------|---------------------------------------|
| | | | | | | | | Cold | Hot | Flushing | Total Cold Water | Total Hot Water | Total Recycled Water | | Domestic @ 85% | Flushing @ 95% | |
| I. DOMESTIC WATER DEMAND | | | | | | | | | | | | | | | | | |
| A. MAIN TOWER | | | | | | | | | | | | | | | | | |
| 1 | 1 BHK APARTMENT | 1BHK | Residential | | 128 | 5 | 640 | 76.5 | 51 | 45 | 48960 | 32640 | 28800 | | 69360 | 27360 | 96720 |
| 2 | STUDIO APARTMENT | STUDIO | Residential | | 190 | 5 | 950 | 76.5 | 51 | 45 | 72675 | 48450 | 42750 | | 102956 | 40612.5 | 143569 |
| 3 | PENT HOUSE | Duplex | Residential | | 2 | 5 | 10 | 76.5 | 51 | 45 | 765 | 510 | 450 | | 1084 | 427.5 | 1511 |
| 4 | Domestic help Staff | | | | | | 64 | 20 | 5 | 20 | 1280 | 320 | 1280 | | 1360 | 1216 | 2576 |
| | TOTAL FOR TOWER, | | | | | | | | | | 123680 | 81920 | 73280 | | 174760 | 69616 | 244376 |
| B. EWS (Separate STP for EWS and Flushing Water will be supplied from EWS STP) | | | | | | | | | | | | | | | | | |
| 1 | EWS | EWS | Residential | | 58 | 2 | 116 | 76.5 | 51 | 45 | 8874 | 5916 | 5220 | | 12572 | 4959 | 17531 |
| C. NURSERY SCHOOLS | | | | | | | | | | | | | | | | | |
| 1 | Nursery School 1 (Sewage Discharge will go to EWS STP and flushing water will be received from EWS STP) | | | | | | | | | | | | | | | | |
| D. Swimming Pool Makeup Water (Main Swimming Pool 425 Sqmx1.2m deep) | | | | | | | | | | | | | | | | | |
| | Swimming Pool Makeup Water (Main Swimming Pool 425 Sqmx1.2m deep) | | | | | | | | | | 5650 | | | 5650 | | | |
| E. Filter Backwash for WTP | | | | | | | | | | | | | | | | | |
| | Filter Backwash for WTP | | | | | | | | | | 19000 | | | 19000 | 16150 | 0 | 16150 |
| F. Filter Backwash for main Swimming Pool | | | | | | | | | | | | | | | | | |
| | Filter Backwash for main Swimming Pool | | | | | | | | | | 14200 | | | 14200 | 12070 | 0 | 12070 |





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| S. No. | Unit Name | Type of Units | Type of Occupancy | No. of Floors | Total No. of Units | Population Per Unit | Total Population | Water requirement per capita (Lit/person/day) @172.5 (LPD) | Water requirement | | Total Water Requirement (LPD) | Sewage Discharge into STP (LPD) | Total Sewage Discharge into STP (LPD) |
|--------------------------------|---|---------------|-------------------|---------------|--------------------|---------------------|------------------|--|-------------------|--------|-------------------------------|---------------------------------|---------------------------------------|
| | Sub-Total | | | | | | 1,780 | | 1,71,404 | 87,836 | 3,37,740 | 2,15,552 | 2,90,127 |
| | Say in (m ² /day) | | | | | | | | 171 | 88 | 338 | 216 | 290 |
| II. HORTICULTURAL WATER DEMAND | | | | | | | | | | | | | |
| 1 | Total Green Area as\per architectural drawing = 3900 Sqm (Water requirement @ 6 liters/Sqm) | | | | | | | | | | | | |
| | Grand Total of Horticultural Water Demand (in Cum. per Day) | | | | | | | | | | | | |
| | Water Demand for water cooled DG Set (in Cum. per Day) | | | | | | | | | | | | |
| | TOTAL WATER REQUIREMENTS FOR ALL PURPOSES | | | | | | | | | | | | |
| | SAY IN MLD | | | | | | | | | | | | |
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PROJECT: KRISUMI WATERFALL SUITES (PHASE 2) AT GURUGRAM, HARYANA

SUBJECT: - FINAL ABSTRACT OF COST IN LACS

| Description | Total of sub work | 3% Contingencies and PE charges | TOTAL | 49% departmental charges price circulation & unforseen admin charges | Grand Total (For 3.88 Acres) |
|--------------------------------|-------------------|---|-------------------|--|------------------------------|
| Sub Work-1 | | | | | |
| Water Supply | 174.17 | 5.23 | 179.39 | 87.90 | 267.30 |
| Sub Work-2 | | | | | |
| Sewerage | 70.87 | 2.13 | 73.00 | 35.77 | 108.76 |
| Sub Work-3 | | | | | |
| Drainage | 29.62 | 0.89 | 30.51 | 14.95 | 45.46 |
| Sub Work-4 | | | | | |
| Street Lighiting | 16.73 | 0.50 | 17.23 | 8.44 | 25.67 |
| Sub Work-5 | | | | | |
| Road Works | Rs. 84.35 | 2.53 | 86.88 | 42.57 | 129.44 |
| Sub Work-6 | | | | | |
| Plantation & Road side Trees | 2.76 | 0.08 | 2.85 | 1.40 | 4.24 |
| Sub Work-7 | | | | | |
| Services & Resurfacing of road | 104.52 | 3.14 | 107.65 | 52.75 | 160.40 |
| TOTALS | Rs. 483.01 | Rs. 14.49 | Rs. 497.50 | Rs. 243.77 | Rs. 741.27 |
| Cost per Acre (In Lacs) | Rs. 191.05 | (EXCLUDING TAXES) | | | |
| Gross Total= | Rs. 741.27 | (Rupees Seven crore forty one lacs twenty seven thousad only /-) | | | |



For KRISUMI CORPORATION PVT. LTD.

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| PROJECT: KRISUMI WATERFALL SUITES (PHASE 2) AT GURUGRAM, HARYANA | | | |
|---|-------------|---|-----------------|
| SUB WORK No. 1 | | WATER SUPPLY | |
| S No. | Heads | Description | Amount (INR) |
| 1 | SUB HEAD 1 | HSVP Rising Mains | 72,06,500.00 |
| 2 | Sub Head 02 | Pumping and Machinery | 68,30,000.00 |
| 3 | Sub Head 03 | Domestic Water supply and External Fire-fighting & Fire Hydrant | 24,21,250.00 |
| 4 | Sub Head 04 | Flushing/Irrigation Water Supply System | 9,59,180.00 |
| TOTAL | | | 1,74,16,930.00 |
| | | | Rs. 174.17 Lacs |



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PROJECT: KRISUMI WATERFALL SUITES (PHASE 2) AT GURUGRAM, HARYANA

SUB WORK No. 1

WATER SUPPLY

SUB HEAD 1

HSVP Rising Mains

| S No. | Description | Amount (INR) |
|---|--|-----------------------|
| 1 | 1. Providing, laying, jointing and testing GI Heavy Duty pipe lines Including cost of excavation etc. complete in all respects. | |
| a) | 100 mm dia pipe 280 Mtr. @ Rs. 1,150 Per Meter | 3,22,000.00 |
| 2 | Providing and fixing Butterfly valve including cost of surface boxes and masonry chambers etc. complete in all respects | |
| a) | 100 mm dia 1 Nos. @ Rs. 5,500 Each | 5,500.00 |
| 3 | Providing and fixing indicating plates for valve and air valves | |
| a) | 2 Nos. @ Rs. 2,000 each | 4,000.00 |
| 4 | Provision for carriage for materials and other unforeseen items (L/S) | 25,000.00 |
| 5 | Provision for cutting of roads and making good to its original conditions (L/S) | 1,00,000.00 |
| 6 | Provision for making connection with HSVP (L/S) on Master Road | 50,000.00 |
| 7 | Constraction of UG tanks 670 KL include fire tanks(@ Rs. 10 / Litre) | 67,00,000.00 |
| Total of sub head 1 Carried over to summary of Sub work - 1 | | 72,06,500.00 |
| | | Rs. 72.07 Lacs |



For KRISUMI CORPORATION PVT. LTD.

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PROJECT: KRISUMI WATERFALL SUITES (PHASE 2) AT GURUGRAM, HARYANA

| SUB WORK No. 1 | | WATER SUPPLY & FIRE FIGHTING SYSTEM | |
|--------------------------|--|-------------------------------------|----------------|
| Sub Head 2 | | Pumping and machinery | |
| S No. | Description | Amount (INR) | |
| 1 | Providing & installing pumping set of following capacity for Water supply Booster Pumps | | |
| a) | Filter Feed Pump of Capacity 550 LPM @ 35 mtr. Head, 7.5 HP each (1W+1S) | 2 Nos. @ Rs. 1,50,000.00 each. | 3,00,000.00 |
| b) | Hydropneumatic Pumping Capacity 550 LPM @ 160mtr. Head, 40 HP (1W+1S) For Main Tower | 2 Nos. @ Rs. 2,80,000.00 each. | 5,60,000.00 |
| c) | Water transfer Pumping Capacity 150 LPM @ 60mtr. Head, 4 HP (1W+1S) For EWS | 2 Nos. @ Rs. 90,000.00 each. | 1,80,000.00 |
| 2 | Providing & installing pumping set of following capacity for Flushing/Irrigation Pumps | | |
| a) | Hydropneumatic Pumping Capacity 250 LPM @ 160mtr. Head, 15 HP (1W+1S) for Flushing For Main Tower | 2 Nos. @ Rs. 2,50,000.00 each. | 5,00,000.00 |
| b) | Hydropneumatic Pumping Capacity 100 LPM @ 45mtr. Head, 2 HP (1W+1S) for Flushing For EWS | 2 Nos. @ Rs. 80,000.00 each. | 1,60,000.00 |
| c) | Hydropneumatic Pumping Capacity 200 LPM @ 70 mtr. Head, 7.5 HP (1W+1S) for Irrigation | 2 Nos. @ Rs. 1,25,000.00 each. | 2,50,000.00 |
| 3 | Provisions for chlorination plant complete | 1 Nos @ Rs. 80,000.00 each | 80,000.00 |
| 4 | Providing & installing pumping set of following capacity for fire-fighting Pumps | | |
| a) | Electrical Operated Fire Hydrant Pump @ 2850 LPM discharge & 200m Head, 215 HP | 1 Nos. @ Rs. 8,00,000.00 each. | 8,00,000.00 |
| b) | Electrical Operated Sprinkler Pump @ 2850 LPM discharge & 200m Head, 215 HP | 1 Nos. @ Rs. 8,00,000.00 each. | 8,00,000.00 |
| c) | Electrical Operated Jockey Pump @ 180 LPM discharge & 200m Head, 15 HP | 2 Nos. @ Rs. 2,50,000.00 each. | 5,00,000.00 |
| d) | Electrical Operated Water Curtain Pump @ 1620 LPM discharge & 55m Head, 40 HP | 1 Nos. @ Rs. 4,50,000.00 each. | 4,50,000.00 |
| e) | Diesel Operated Fire Pump @ 2850 LPM discharge & 200m Head, 215 HP | 1 Nos. @ Rs. 12,00,000.00 each. | 12,00,000.00 |
| f) | Pressure Vessel and other accessories | | |
| 5 | Provision for making foundations and erection of pumping machinery | L.S. | 2,00,000.00 |
| | | | 1,50,000.00 |
| 6 | Provision for pipes, valves and specials inside the boosting chamber | L.S. | 2,00,000.00 |
| 7 | Provision for electric service connection including electrical fittings for boosting etc. including capacity of transformer. | | 4,00,000.00 |
| 8 | Provision for carriage of material and other unforeseen items etc. L/S | | 1,00,000.00 |
| TOTAL CO to SUB WORK - 1 | | | 68,30,000.00 |
| | | | Rs. 68.30 Lacs |



For KRISUMI CORPORATION PVT. LTD.

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PROJECT: KRISUMI WATERFALL SUITES (PHASE 2) AT GURUGRAM, HARYANA

SUB WORK No. 1

WATER SUPPLY

Sub Head 3

Domestic Water supply and External Fire-fighting & Fire Hydrant

| S No | Description | Amount (INR) |
|---------------------------------|--|-----------------------|
| 1 | Providing, laying, jointing and testing GI Heavy Duty pipe lines including fittings, cost of excavation etc. complete in all respects. (For Domestic Water Distribution) | |
| a) | 100 mm Pipe 315 Mtr @ Rs. 1,250 | 3,93,750.00 |
| b) | 80 mm Pipe 148 Mtr @ Rs. 910 | 1,34,680.00 |
| c) | 65 mm Pipe 550 Mtr @ Rs. 710 | 3,90,500.00 |
| d) | 50 mm Pipe 0 Mtr @ Rs. 560 | 0.00 |
| e) | 40 mm Pipe 0 Mtr @ Rs. 410 | 0.00 |
| f) | 32 mm Pipe 0 Mtr @ Rs. 340 | 0.00 |
| | Providing, laying, jointing and testing MS Class C pipe lines including fittings, cost of excavation etc. complete in all respects. (For External Fire fighting) | |
| a) | 150 mm Pipe 418 Mtr @ Rs. 1,390 | 5,81,020.00 |
| b) | 100 mm Pipe 30 Mtr @ Rs. 950 | 28,500.00 |
| c) | 80 mm Pipe 112 Mtr @ Rs. 650 | 72,800.00 |
| 2 | Providing and fixing valve including cost of surface boxes and masonry chambers etc. complete in all respects. | |
| a) | 150 mm 2 Each @ Rs. 15,000 | 30,000.00 |
| b) | 100 mm 0 Each @ Rs. 12,000 | 0.00 |
| b) | 80 mm 0 Each @ Rs. 8,000 | 0.00 |
| b) | 32 mm 0 Each @ Rs. 5,000 | 0.00 |
| | Providing and fixing External Fire Hydrant complete in all respect. | |
| 3 | 15 Nos @ Rs. 33,000 Each | 4,95,000.00 |
| | Providing and fixing Air release valve and scour valves. | |
| 4 | 1 Nos @ Rs. 15,000 Each | 15,000.00 |
| 5 | Provision for carriage of materials and other unforeseen items | 80,000.00 |
| 6 | Provision for cutting of roads on making good to its original condition. (L.S) | 1,25,000.00 |
| 7 | Provision for indicating plates for sluice valve as F.H. | |
| | 15 Nos @ Rs. 5,000 Each | 75,000.00 |
| TOTAL CO to SUB WORK - 1 | | 24,21,250.00 |
| | | Rs. 24.21 Lacs |



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PROJECT: KRISUMI WATERFALL SUITES (PHASE 2) AT GURUGRAM, HARYANA

SUB WORK No. 1

WATER SUPPLY

Sub Head 4

Flushing/Irrigation System

| S No. | Description | Amount (INR) |
|-------|--|----------------------|
| 1 | Providing, laying, jointing and testing GI Heavy Duty pipe lines including fittings, cost of excavation etc. complete in all respects. (For Flushing Water Supply) | |
| a) | 100 mm Pipe 0 Mtr @ Rs. 1,250 | 0.00 |
| b) | 80 mm Pipe 156 Mtr @ Rs. 910 | 1,41,960.00 |
| c) | 65 mm Pipe 0 Mtr @ Rs. 710 | 0.00 |
| d) | 50 mm Pipe 0 Mtr @ Rs. 560 | 0.00 |
| e) | 40 mm Pipe 0 Mtr @ Rs. 410 | 0.00 |
| f) | 32 mm Pipe 0 Mtr @ Rs. 340 | 0.00 |
| g) | 25 mm Pipe 0 Mtr @ Rs. 305 | 0.00 |
| | Providing and fixing uPVC agricultural pipes conforming to IS:4985 class IV (10 kg/cm ²) including excavation, refilling, all fittings, e.g. couplings, tees, bends, reducers and screwed adoptors, solvent welded joint as per manufacturers' recommendations. (For Garden Hydrant Water Supply) | |
| a) | 25 mm OD 0 Mtr @ Rs. 200 | 0.00 |
| b) | 32 mm OD 55 Mtr @ Rs. 250 | 13,750.00 |
| c) | 40 mm OD 113 Mtr @ Rs. 320 | 36,160.00 |
| d) | 50 mm OD 0 Mtr @ Rs. 380 | 0.00 |
| e) | 63 mm OD 0 Mtr @ Rs. 480 | 0.00 |
| f) | 75 mm OD 0 Mtr @ Rs. 575 | 0.00 |
| g) | 90 mm OD 384 Mtr @ Rs. 850 | 3,26,400.00 |
| g) | 110 mm OD 0 Mtr @ Rs. 1,050 | 0.00 |
| 2 | Providing and fixing valve including cost of surface boxes and masonry chambers etc. complete in all respects. | |
| a) | 80 mm 1 Each @ Rs. 13,000 | 13,000.00 |
| b) | 65 mm 0 Each @ Rs. 10,000 | 0.00 |
| c) | 40 mm 0 Each @ Rs. 8,000 | 0.00 |
| d) | 32 mm 0 Each @ Rs. 5,000 | 0.00 |
| e) | 25 mm 27 Each @ Rs. 830 | 22,410.00 |
| 3 | Providing and fixing Garden Hydrant 27 Nos. @ Rs. 6,500 each | 1,75,500.00 |
| 4 | Providing and fixing air release valve and scour L.S. | 80,000.00 |
| 5 | Provision for carriage of materials and other unforeseen items | 1,50,000.00 |
| | TOTAL CO to SUB WORK - 1 | 9,59,180.00 |
| | | Rs. 9.59 Lacs |



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PROJECT: KRISUMI WATERFALL SUITES (PHASE 2) AT GURUGRAM, HARYANA


| SUB WORK No. 2 | | | | | SEWERAGE SCHEME | |
|--|--|---------|-------------|----------------------------|-----------------|----------------|
| S No. | Description | | | | | Amount (INR) |
| 1 | Providing, Lowering, jointing and cutting SW pipe lines into trenches including cost of Manholes & Cost of excavation etc. complete in all respects as per standard section. | | | | | |
| a) | 150 mm dia | 0 Mtr. | @ Rs. 650 | CILA Class (Bye Pass Line) | | 0.00 |
| b) | 200 mm dia | 0 Mtr. | @ Rs. 750 | SW Pipe | | 0.00 |
| c) | 250 mm dia | 40 Mtr. | @ Rs. 1,050 | SW Pipe | | 42,000.00 |
| 2 | Provlslon for carriage of material (L.S) | | | | | 50,000.00 |
| 3 | Provision for making connection with HSVP sewer line. | | | | | 50,000.00 |
| 4 | Providing STP (Main Tower) of | 330 KLD | or | 0.33 MLD | | 51,15,000.00 |
| 5 | Providing STP (EWS) of | 20 KLD | or | 0.02 MLD | | 15,00,000.00 |
| 6 | Provision for providing oblique function. (L.S) | | | | | 80,000.00 |
| 7 | Provision for Temporary timbering & Road Cut carries (L.S) | | | | | 1,50,000.00 |
| 8 | Provision for providing vent shaft at suitable places as per P.H. requirements (L.S.) | | | | | 1,00,000.00 |
| TOTAL CO to FINAL ABSTRACT OF QUANTITY | | | | | | 70,87,000.00 |
| | | | | | | Rs. 70.87 Lacs |



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PROJECT: KRISUMI WATERFALL SUITES (PHASE 2) AT GURUGRAM, HARYANA

| SUB WORK No. 3 | | STORM WATER DRAINAGE |
|---|--|-----------------------------|
| S No. | Description | Amount (INR) |
| 1 | Providing, lowering, jointing RCC pipe with specials into trenches class NP-2 manholes etc. complete in all respects, excavation backfil, disposal at surplus & earth. | |
| a) | 150 mm dia 163 Mtr. @ Rs. 650 | 1,05,950.00 |
| b) | 250 mm dia 336 Mtr. @ Rs. 910 | 3,05,760.00 |
| c) | 300 mm dia 30 Mtr. @ Rs. 1,225 | 36,750.00 |
| d) | 350 mm dia 94 Mtr. @ Rs. 1,650 | 1,55,100.00 |
| e) | 400 mm dia 67 Mtr. @ Rs. 2,000 | 1,34,000.00 |
| f) | 450 mm dia 10 Mtr. @ Rs. 2,430 | 24,300.00 |
| 2 | Provision for lighting and watching | 1,00,000.00 |
| 3 | Provision for road gullies & connecting pipe L.S. | 1,00,000.00 |
| 4 | Provision for rainwater harvesting arrangements with Desilting chamber at suitable places. (4 nos@450000) | 18,00,000.00 |
| | | |
| 5 | Provision for timbering & shoring (L.S.) | 1,00,000.00 |
| 6 | Provision for making connection with HSVP Mains on master road and making good to its original condition (L.S.) | 1,00,000.00 |
| TOTAL CO to FINAL ABSTRACT OF QUANTITY | | 29,61,860.00 |
| | | Rs. 29.62 Lacs |
| <div style="text-align: right;"></div> | | |

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PROJECT: KRISUMI WATERFALL SUITES (PHASE 2) AT GURUGRAM, HARYANA

SUB WORK No. 4

EXTERNAL LIGHTING

| S.No. | Discription | UM | Qant. | Rate | Amount |
|-------|---|------|-------|-------|---------|
| 1 | Supply of GI octagonal tubular pole complete with 150 watt sodium vapour lamp , single arm complete with single phase 16 Amp mcb. & 16 amp Three phase connector suitable to accommodate 4x6 two no cables (Make: Bajaj) | | | | |
| a. | 6.0M height GI octagonal tubular pole with single arm | Set | 42 | 25000 | 1050000 |
| 2 | Supply, laying of PVC insulated, PVC sheathed armoured power cable of 1.1 kV grade of following sizes directly burried in ground with sand / brick protection including excavation @ 750mm below ground level. | | | | |
| a. | 4x6 mm2 Al. Armoured Cable | RM | 1500 | 178 | 267000 |
| 3 | Cable end termination of the PVC insulated Aluminium conductor armoured cable of 1100 voltage grade, including cost of all crimping lugs and compression glands, cable socket insulation tape sealing compound etc. | | | | |
| a. | 4x6 mm2 Al. Armoured Cable | Sets | 90 | 250 | 22500 |
| 4 | Supply and fixing in position the following GI Strip / wire including providing all fixing accessories and effectively proper connections. | | | | |
| a. | 8 SWG GI wire | RM | 150 | 20 | 3000 |
| 5 | Supplying and installing of earthing stations at locations as called for with 40mm dia GI medium class 4.5 M length pipe with 40x20mm reducer and C.I. funnel with 20 G C.I. wire mesh, masonry chamber with cone base C.I. manhole cover with frame (300x300mm) and packing the mixture of charcoal and salt around pipe complete as per IS - 3043 alongwith G.I. test link enclosure, complete and as per specifications. | Nos. | 6 | 5500 | 33000 |
| 6 | Providing and laying of 3 core x 2.5 sqmm flexible cable from pole MCB to pole Lamp | RM | 0 | | |



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Street Lightning

| | | | | | |
|------|--|------|----|------|--------|
| 7 | Making suitable size of base with cement concrete (1:3:6) (one cement, 3 coarse sand, 6 graded stone aggregate) including excavation of one fifth of the total length of pole, ramming etc. , along with the 4 nos J type foundation bolt of 750mm long of dia 20mm and with suitable sizes of pipe for incoming and out going cables | | | | |
| a. | 6.0M height GI octagonal tubular pole with single arm | Nos. | 42 | 3500 | 147000 |
| 8 | Feeder Pillar | | | | |
| | Supply and fixing of floor/ wall mounting/free standing, totally enclosed compartmentalized, cubical, dust, vermin proof external lighting panel fabricated out of 2mm thick cold rolled carbon annealed, sheet steel, internally straightened with 35mm x35mm x6mm angle iron frame work with hinged centre opening type double doors, (fabricated out of 2mm CRCA sheet steel) The fabricated panel with IP-65 as enclosure protection as per specification. | | | | |
| | <u>External Lighting Panel with following Mountings:</u> | | | | |
| | Supplying and mounting including making connections / interconnection with lugs / glands testing and commissioning of following items inside the panel. | | | | |
| | Incomer | | | | |
| i) | Aluminium bus strips of high electrolytic conductivity 100A, 3- Phase with neutral, 415V, 50 Hz, (+/- 10%) AC supply -1set. | | | | |
| ii) | MCCB 4 pole vertical mounting 63 Amps, 25kA, 415 V, 3 phase, AC supply with in built overload, short circuit, Earth fault protection & ON/OFF indication on the front- 1No. | | | | |
| iii) | Resistance type phase indicating (R-Y-B) lamps provided with MCB's protections and individual toggle switches having lens and lamp visible from the front -1set. | | | | |
| iv) | 1 Set of (0-500V) voltmeter with selector switch & Control MCB's. | | | | |
| v) | 1 Set of (0-63A) ammeter with selector switch & 100/5A ratio CTs. | | | | |
| | Outgoings | | | | |
| | 4 Nos. 32A, 4P MCB's | | | | |
| | 3 Sets of 32A, DP MCB's, with 32A 4P contactor, A/M selector switch, ON / OFF push buttons, time switch for operation on 24 hrs basis & 4P aluminium sub bus bars of 32A ratings. | | | | |



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Street Lightning

| | | | | | |
|--|--|-----|---|-------|------------------|
| | | | | | |
| | Sub outgoing | | | | |
| | 10 Nos. 16A, SP MCB's | | | | |
| | | | | | |
| | External lighting Feeder Pillar as described above | Set | 2 | 75000 | 150000 |
| | | | | | |
| | Total carried to summary | | | | 1672500.0 |
| | Say Rs in Lakhs (C/O to Final abstract of cost) | | | | Rs. 16.73 |



For KRISUMI CORPORATION PVT. LTD.
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| PROJECT: KRISUMI WATERFALL SUITES (PHASE 2) AT GURUGRAM, HARYANA | | | | | | | | | | | | |
|---|---|----------------|--------|---|-----------------|----------|-------------------|-----------|--------------|----------------|--------------|--|
| SUB WORK No. 5 | | | | | | | | ROAD WORK | | | | |
| | | Width in meter | | | length in meter | | Metalled Portion | | Area in Sqm. | | | |
| | | 6 | | | 780 | | 6 | | 4680 | | | |
| | | 12.5 | | | 85 | | 7.5 | | 638 | | | |
| | | | | | | | | | 0 | | | |
| | | | | | | | | | 0 | | | |
| | | Total | | | 865 | | | | 5318 | | | |
| | | | | | | | Add 5% for curves | | 266 | | | |
| | | | | | | | Total Area | | 5583 | | | |
| S No. | Description | | | | | | | | | | Amount (INR) | |
| 1 | Provision for leveling & earth filling as per site condition | | | | | | | | | | | |
| | Approx | 3.3886 | Acre | @ | Rs. 1,50,000 | per acre | | | | Rs. 5,08,290 | | |
| 2a | Soiling stone 300mm thick (90-63mm) gauge completed to 75mm thick GSB specification & Confirming to MOT Specification (Table 400-6 grading No-2 | | | | | | | | | | | |
| 2b | P/L 250mm thick (compacted) WBM with earth as per most Specification using 53-22.5 size stone aggregate. The rate is Inclusive of all labour, material & equipment etc. | | | | | | | | | | | |
| 2c | 50 mm thick pre-mix carpet with seal coat | | | | | | | | | | | |
| | | 5583.38 | Sqm | @ | Rs. 1,200.00 | per sqm | | | | Rs. 67,00,050 | | |
| 3a | Providing of kerbs stone of CC1:2.5:5(kerb stone on one side of road 12& 15 m wide road and for both sides on 18 & 24 m wide roads | | | | | | | | | | | |
| | 865 | 5% | 908.25 | m | @ | Rs. 350 | /M | | | Rs. 3,17,888 | | |
| 3b | Providing of Channels of CC1:2.5:5(kerb stone on one side of road 12& 15 m wide road and for both sides on 18 & 24 m wide roads | | | | | | | | | | | |
| | 865 | 5% | 908.25 | m | @ | Rs. 400 | /M | | | Rs. 3,63,300 | | |
| 4 | Provision for guide map and other unforeseen item L.S | | | | | | | | | | Rs. 50,000 | |
| 5 | Provision for plot indicators L.S | | | | | | | | | | Rs. 35,000 | |
| 6 | Provision for demarcating burgies L.S | | | | | | | | | | Rs. 60,000 | |
| 7 | Provision for traffic arrangement L.S | | | | | | | | | | Rs. 1,00,000 | |
| 8 | Provision for carriage of material & unforeseen items L.S | | | | | | | | | | Rs. 1,00,000 | |
| 9 | Construction of Footpath as per specificationsfor approach to each block L.S. | | | | | | | | | | Rs. 2,00,000 | |
| TOTAL CO to FINAL ABSTRACT OF QUANTITY | | | | | | | | | | 84,34,527.50 | | |
| | | | | | | | | | | Rs. 84.35 Lacs | | |



For KRISUMI CORPORATION PVT. LTD.

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| PROJECT: KRISUMI WATERFALL SUITES (PHASE 2) AT GURUGRAM, HARYANA | | |
|---|--|------------------------------|
| SUB WORK No. 6 | | Plantation & Road side Trees |
| S No. | Description | Amount (INR) |
| 1 | Development of Green areas | |
| a | Trenching the ordinary soil up to dept of 60 cm including removal and stacking of serviceable material and disposing of by spreading and leveling within a lead to 50m and making up the trenches area of proper leads by filling with earth mixed with manure before and after flooding trench with water including cost of imported earth and manure | |
| b | Rough dressing of roof area | |
| | Grassing with "Doob Grass" including watering and maintenance of lawns for 30 days till the grass a thick lawn, free weeds and fit for moving in rows 7.5m apart in either direction including provision for hedges and barbed wire fencing around park. | |
| | Approx. 0.586352 Acres Rs. 1,50,000 per Acres | 87,952.85 |
| 2 | Planting Tree | |
| a | | |
| | 145 Trees @ Rs. 1,300 per tree | 1,88,500.00 |
| b | Provision of trees, along 18 & 24 M wide roads at 12 Mtr intervals. Both side | |
| | 0 Trees @ per tree | 0.00 |
| | GST TOTAL CO to FINAL ABSTRACT OF QUANTITY | 2,76,452.85 |
| | | Rs. 2.76 Lacs |



For KRISUMI CORPORATION PVT. LTD.

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PROJECT: KRISUMI WATERFALL SUITES (PHASE 2) AT GURUGRAM, HARYANA

SUB WORK No. 7

M/C Charges for Services & Resurfacing of road

| S No. | Description | Amount (INR) |
|-------|---|------------------------|
| 1 | Provision for M/C charges for water supply , storm water drainage, sewerage, Road, Street lighting, Horticulture etc. complete in all aspect, including Operational and establishment charges as per HSVP norms for 10 years completion | |
| | 3.886 Acres Rs. 7,50,000 | 29,14,500.00 |
| 2 | Provision for resurfacing of roads after 5 years 100mm thick layer 100mm thick BUSG complete to 25mm thick premix carpet with seal cost | |
| | 5583.00 sqm Rs. 600 | 33,49,800.00 |
| 3 | Provision for resurfacing of roads after 10 years with 25mm thick premix carpet with seal coat with mech.paver | |
| | Approx. 5583.00 Sqm @ Rs. 750 per Sqm | 41,87,250.00 |
| | TOTAL CO to FINAL ABSTRACT OF QUANTITY | 1,04,51,550.00 |
| | | Rs. 104.52 Lacs |



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PROJECT: - KRISUMI WATERFALL SUITES (PHASE 2) AT GURUGRAM, HARYANA

SUBJECT: - HYDRAULIC CALCULATION FOR DOMESTIC WATER SUPPLY

| S No. | Line No | Water Demand | | | | Total water demand ltr /day | Peak water demand@3 of daily water demand ltr /day | Peak Water Demand LPM | Length of Pipe Mtr | Effective Length (actual length+ 25%) Mtr | Proposed line dia. MM | Velocity in m/sec Mtr/sec | Frictional head losses Mtr/Mtr | Total Frictional head losses Mtr | Fitting Loss @ 10% of pipe length | Total Head Loss | Commulative Frictional head losses Mtr | Ground level | | Hydraulic Level | | Terminal Head | | |
|-------|---------|--------------|----|----------|-----------|-----------------------------|--|-----------------------|--------------------|---|-----------------------|---------------------------|--------------------------------|----------------------------------|-----------------------------------|-----------------|--|--------------|--------|-----------------|---------|---------------|-----------|---------|
| | | From | To | Self LPD | Prev. LPD | | | | | | | | | | | | | Total LPD | 24 Mtr | Start Mtr | End Mtr | | Start Mtr | End Mtr |
| | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | | | | | 15 LPD | 16 LPD | 17 LPM | 18 Mtr | 19 Mtr | 20 MM | 21 Mtr/sec | 22 Mtr/Mtr | 23 Mtr | | | | 24 Mtr | | 24 Mtr | Start Mtr | End Mtr | End Mtr | | |
| 1 | 3 | 2 | | 205600 | 0 | 205600 | 205600.0 | 428.3 | 44 | 55 | 80 | 1.703 | 0.04918 | 2.7046 | 0.27046 | 2.97511 | 2.97511 | 0.600 | 0.600 | 5.600 | 2.625 | 2.025 | | |
| 2 | 2 | 1(UGT) | | 0 | 205600 | 205600 | 205600.0 | 428.3 | 104 | 130 | 80 | 1.703 | 0.04918 | 6.3928 | 0.63928 | 7.03208 | 7.03208 | 0.600 | 0.600 | 10.600 | 3.568 | 2.968 | | |
| 3 | EWS | 1 UGT | | 14790 | 0 | 14790 | 14790.0 | 30.8 | 550 | 688 | 65 | 0.186 | 0.00103 | 0.7103 | 0.07103 | 0.78134 | 0.78134 | 0.600 | 0.600 | 3.568 | 2.787 | 2.187 | | |



For KRISUMI CORPORATION PVT. LTD.

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PROJECT: - KRISUMI WATERFALL SUITES (PHASE 2) AT GURUGRAM, HARYANA

SUBJECT: - MEASUREMENT SHEET

| S No. | Line No | | LENGTH OF PIPES | | | | | |
|-------------|---------|-----------------------------|-----------------|-------|-------|-------|-------|--------|
| | From | To | 32 mm | 40 mm | 50 mm | 65 mm | 80 mm | 100 mm |
| 1 | 3 | 2 | | | | | 44 | |
| 2 | 2 | 1(UGT) | | | | | 104 | |
| 3 | EWS | 1 UGT | | | | 550 | | |
| GRAND TOTAL | | | 0 | 0 | 0 | 550 | 148 | 0 |
| 1 | | Municipal Water Supply Line | | | | | | 263 |
| 2 | | Tanker Water Supply Line | | | | | | 52 |



For KRISUMI CORPORATION PVT. LTD.

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PROJECT: - KRISUMI WATERFALL SUITES (PHASE 2) AT GURUGRAM, HARYANA

SUBJECT: - HYDRAULIC CALCULATION OF SEWERAGE LINE

| S No | Line No | Length | Water Requirement | | | Daily waste water (80% of water consumption) | Total Waste water (peak=average) | Total Waste water (peak=average*3) | Dia (Proposed) | Gradient | Velocity | Design discharge | Check for carrying capacity | Fall in (m) | Ground Level (Start) | Ground Level (End) | Invert Level (Start) | Invert Level (End) | Depth of Pipe (Start) | Depth of Pipe (End) | Average Depth |
|------|---------|--------|-------------------|-------|-------|--|----------------------------------|------------------------------------|----------------|----------|----------|------------------|-----------------------------|-------------|----------------------|--------------------|----------------------|--------------------|-----------------------|---------------------|---------------|
| | From | Node | Mtr | Self | Prev. | Total | LPD | LPD | mm | 1/ | m/Sec | LPS | | Mtr. | Mtr | Mtr | Mtr | Mtr | Mtr | Mtr | |
| 1 | MH 1 | MH 2 | 20 | 73280 | 0 | 73280 | 58624 | 175872 | 250 | 200 | 0.74 | 18.23 | OK | 0.10 | 0.600 | 0.600 | -0.300 | -0.400 | 0.900 | 1.000 | 1.400 |
| 2 | MH 2 | MH 3 | 3 | 0 | 73280 | 73280 | 58624 | 175872 | 250 | 200 | 0.74 | 18.23 | OK | 0.02 | 0.600 | 0.600 | -0.400 | -0.415 | 1.000 | 1.015 | 1.508 |
| 3 | MH 3 | MH 4 | 6 | 0 | 73280 | 73280 | 58624 | 175872 | 250 | 200 | 0.74 | 18.23 | OK | 0.03 | 0.600 | 0.600 | -0.415 | -0.445 | 1.015 | 1.045 | 1.538 |
| 4 | MH 4 | MH 5 | 8.5 | 0 | 73280 | 73280 | 58624 | 175872 | 250 | 200 | 0.74 | 18.23 | OK | 0.04 | 0.600 | 0.600 | -0.445 | -0.488 | 1.045 | 1.088 | 1.589 |
| 5 | MH 5 | STP | 2 | 0 | 73280 | 73280 | 58624 | 175872 | 250 | 200 | 0.74 | 18.23 | OK | 0.01 | 0.600 | 0.600 | -0.488 | -0.498 | 1.088 | 1.098 | 1.636 |



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PROJECT: - KRISUMI WATERFALL SUITES (PHASE 2) AT GURUGRAM, HARYANA

SUBJECT: - MEASUREMENT SHEET

| S No. | Line No | | LENGTH OF PIPES |
|-------------|---------|------|-----------------|
| | From | To | 250 mm |
| 1 | MH 1 | MH 2 | 20 |
| 2 | MH 2 | MH 3 | 3 |
| 3 | MH 3 | MH 4 | 6 |
| 4 | MH 4 | MH 5 | 8.5 |
| 5 | MH 5 | STP | 2 |
| GRAND TOTAL | | | 39.5 |

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PROJECT: - KRISUMI WATERFALL SUITES (PHASE 2) AT GURUGRAM, HARYANA
SUBJECT:- HYDRAULIC CALCULATION OF STORM WATER DRAINAGE LINE

| SL NO | NAME OF DRAIN | LENGTH IN MTS | AREA TO BE DRAINED (sqm Area) | AREA IN ACRE | | DESIGN DISCHARGE IN LPS 30 CIA $C=0.05, I=1/2 \text{ mm/hr}$ | DIA OF PIPE MM | SLOPE 1 IN | VELOCITY (m/sec) | PIPE CARRYING CAPACITY (lps) | FALL (m) | GROUND LEVEL | | INVERT LEVEL | | ACTUAL DEPTH | | AVERAGE DEPTH |
|-------|---------------|---------------|-------------------------------|--------------|------|---|----------------|------------|------------------|------------------------------|----------|--------------|-------|--------------|--------|--------------|-----------|---------------|
| | | | | SELF | ADDL | TOTAL | | | | | | START | END | START | END | UPPER END | LOWER END | |
| 1 | CB1 | 8 | 115.96 | 0.03 | 0.00 | 0.03 | 150 | 200 | 0.738 | 5.39 | 0.04 | 0.600 | 0.600 | 0.150 | 0.110 | 0.45 | 0.49 | 0.47 |
| 2 | CB2 | 46 | 666.41 | 0.16 | 0.03 | 0.19 | 250 | 300 | 0.606 | 16.30 | 0.15 | 0.600 | 0.600 | 0.110 | 0.043 | 0.49 | 0.64 | 0.57 |
| 3 | CB3 | 38 | 550.51 | 0.14 | 0.19 | 0.33 | 250 | 300 | 0.606 | 16.30 | 0.13 | 0.600 | 0.600 | 0.043 | -0.170 | 0.64 | 0.77 | 0.71 |
| 4 | CB4 | 31 | 449.10 | 0.11 | 0.33 | 0.44 | 250 | 300 | 0.606 | 16.30 | 0.10 | 0.600 | 0.600 | 0.300 | 0.403 | 0.76 | 1.01 | 0.95 |
| 5 | CB5 | 14 | 202.82 | 0.05 | 0.00 | 0.05 | 150 | 200 | 0.528 | 5.39 | 0.07 | 0.600 | 0.600 | 0.150 | 0.080 | 0.45 | 0.52 | 0.49 |
| 6 | CB6 | 37 | 536.02 | 0.13 | 0.09 | 0.22 | 250 | 300 | 0.606 | 16.30 | 0.12 | 0.600 | 0.600 | 0.080 | 0.043 | 0.52 | 0.64 | 0.58 |
| 7 | CB7 | 24 | 347.69 | 0.09 | 0.00 | 0.09 | 250 | 300 | 0.606 | 16.30 | 0.08 | 0.600 | 0.600 | 0.150 | 0.070 | 0.45 | 0.53 | 0.49 |
| 8 | CB8 | 14 | 202.82 | 0.05 | 0.22 | 0.27 | 250 | 300 | 0.606 | 16.30 | 0.05 | 0.600 | 0.600 | 0.150 | 0.070 | 0.45 | 0.53 | 0.49 |
| 9 | CB9 | 14 | 202.82 | 0.05 | 0.00 | 0.05 | 150 | 200 | 0.528 | 5.39 | 0.07 | 0.600 | 0.600 | 0.150 | 0.070 | 0.45 | 0.53 | 0.49 |
| 10 | CB10 | 11 | 159.36 | 0.04 | 0.32 | 0.36 | 250 | 300 | 0.606 | 16.30 | 0.04 | 0.600 | 0.600 | 0.150 | 0.080 | 0.45 | 0.52 | 0.49 |
| 11 | CB11 | 4 | 57.95 | 0.01 | 0.80 | 0.81 | 300 | 350 | 0.634 | 24.20 | 0.01 | 0.600 | 0.600 | 0.150 | 0.080 | 0.45 | 0.52 | 0.49 |
| 12 | CB12 | 5 | 72.44 | 0.02 | 0.81 | 0.83 | 300 | 350 | 0.634 | 24.20 | 0.01 | 0.600 | 0.600 | 0.150 | 0.080 | 0.45 | 0.52 | 0.49 |
| 13 | CB13 | 21 | 304.23 | 0.08 | 0.83 | 0.91 | 300 | 350 | 0.634 | 24.20 | 0.01 | 0.600 | 0.600 | 0.150 | 0.080 | 0.45 | 0.52 | 0.49 |
| 14 | CB14 | 15 | 217.31 | 0.05 | 0.00 | 0.05 | 150 | 200 | 0.528 | 5.39 | 0.07 | 0.600 | 0.600 | 0.150 | 0.080 | 0.45 | 0.52 | 0.49 |
| 15 | CB15 | 13 | 168.33 | 0.05 | 0.05 | 0.10 | 150 | 200 | 0.528 | 5.39 | 0.07 | 0.600 | 0.600 | 0.150 | 0.080 | 0.45 | 0.52 | 0.49 |
| 16 | CB16 | 5 | 72.44 | 0.02 | 0.10 | 0.12 | 150 | 200 | 0.528 | 5.39 | 0.07 | 0.600 | 0.600 | 0.150 | 0.080 | 0.45 | 0.52 | 0.49 |
| 17 | CB17 | 12 | 173.85 | 0.04 | 1.02 | 1.07 | 350 | 400 | 0.657 | 33.80 | 0.03 | 0.600 | 0.600 | 0.150 | 0.080 | 0.45 | 0.52 | 0.49 |
| 18 | CB18 | 14 | 202.82 | 0.05 | 0.00 | 0.05 | 150 | 200 | 0.528 | 5.39 | 0.07 | 0.600 | 0.600 | 0.150 | 0.080 | 0.45 | 0.52 | 0.49 |
| 19 | CB19 | 14 | 202.82 | 0.05 | 1.12 | 1.17 | 350 | 400 | 0.657 | 33.80 | 0.04 | 0.600 | 0.600 | 0.150 | 0.080 | 0.45 | 0.52 | 0.49 |
| 20 | CB20 | 7 | 101.41 | 0.03 | 4.17 | 4.19 | 350 | 400 | 0.657 | 33.80 | 0.02 | 0.600 | 0.600 | 0.150 | 0.080 | 0.45 | 0.52 | 0.49 |
| 21 | CB21 | 14 | 202.82 | 0.05 | 1.19 | 1.24 | 350 | 400 | 0.657 | 33.80 | 0.02 | 0.600 | 0.600 | 0.150 | 0.080 | 0.45 | 0.52 | 0.49 |
| 22 | CB22 | 4 | 57.95 | 0.01 | 1.24 | 1.26 | 350 | 400 | 0.657 | 33.80 | 0.01 | 0.600 | 0.600 | 0.150 | 0.080 | 0.45 | 0.52 | 0.49 |
| 23 | CB23 | 3 | 43.46 | 0.01 | 1.26 | 1.27 | 350 | 400 | 0.657 | 33.80 | 0.01 | 0.600 | 0.600 | 0.150 | 0.080 | 0.45 | 0.52 | 0.49 |
| 24 | CB24 | 12 | 173.85 | 0.04 | 1.27 | 1.30 | 350 | 400 | 0.657 | 33.80 | 0.02 | 0.600 | 0.600 | 0.150 | 0.080 | 0.45 | 0.52 | 0.49 |
| 25 | CB25 | 7 | 101.41 | 0.03 | 0.04 | 0.07 | 150 | 200 | 0.528 | 5.39 | 0.06 | 0.600 | 0.600 | 0.150 | 0.080 | 0.45 | 0.52 | 0.49 |
| 26 | CB26 | 6 | 86.92 | 0.02 | 0.00 | 0.02 | 150 | 200 | 0.528 | 5.39 | 0.06 | 0.600 | 0.600 | 0.150 | 0.080 | 0.45 | 0.52 | 0.49 |
| 27 | CB27 | 17 | 246.26 | 0.06 | 0.09 | 0.15 | 250 | 300 | 0.606 | 16.30 | 0.02 | 0.600 | 0.600 | 0.150 | 0.080 | 0.45 | 0.52 | 0.49 |
| 28 | CB28 | 7 | 101.41 | 0.03 | 0.15 | 0.18 | 250 | 300 | 0.606 | 16.30 | 0.02 | 0.600 | 0.600 | 0.150 | 0.080 | 0.45 | 0.52 | 0.49 |
| 29 | CB29 | 27 | 301.15 | 0.10 | 1.47 | 1.57 | 350 | 400 | 0.657 | 33.80 | 0.07 | 0.600 | 0.600 | 0.150 | 0.080 | 0.45 | 0.52 | 0.49 |
| 30 | CB30 | 16 | 231.79 | 0.06 | 0.00 | 0.06 | 150 | 200 | 0.528 | 5.39 | 0.08 | 0.600 | 0.600 | 0.150 | 0.080 | 0.45 | 0.52 | 0.49 |
| 31 | CB31 | 28 | 405.64 | 0.10 | 0.06 | 0.16 | 250 | 300 | 0.606 | 16.30 | 0.09 | 0.600 | 0.600 | 0.150 | 0.080 | 0.45 | 0.52 | 0.49 |
| 32 | CB32 | 14 | 202.82 | 0.05 | 0.16 | 0.21 | 250 | 300 | 0.606 | 16.30 | 0.09 | 0.600 | 0.600 | 0.150 | 0.080 | 0.45 | 0.52 | 0.49 |
| 33 | CB33 | 12 | 173.85 | 0.04 | 0.04 | 0.08 | 150 | 200 | 0.528 | 5.39 | 0.06 | 0.600 | 0.600 | 0.150 | 0.080 | 0.45 | 0.52 | 0.49 |
| 34 | CB34 | 11 | 159.36 | 0.04 | 0.08 | 0.12 | 150 | 200 | 0.528 | 5.39 | 0.06 | 0.600 | 0.600 | 0.150 | 0.080 | 0.45 | 0.52 | 0.49 |
| 35 | CB35 | 7 | 101.41 | 0.03 | 0.08 | 0.11 | 250 | 300 | 0.606 | 16.30 | 0.02 | 0.600 | 0.600 | 0.150 | 0.080 | 0.45 | 0.52 | 0.49 |
| 36 | CB36 | 5 | 72.44 | 0.02 | 1.69 | 1.71 | 350 | 400 | 0.657 | 33.80 | 0.01 | 0.600 | 0.600 | 0.150 | 0.080 | 0.45 | 0.52 | 0.49 |
| 37 | CB37 | 3 | 43.46 | 0.01 | 1.70 | 1.71 | 400 | 450 | 0.677 | 45.14 | 0.01 | 0.600 | 0.600 | 0.150 | 0.080 | 0.45 | 0.52 | 0.49 |
| 38 | CB38 | 17 | 246.26 | 0.06 | 1.70 | 1.76 | 400 | 450 | 0.677 | 45.14 | 0.04 | 0.600 | 0.600 | 0.150 | 0.080 | 0.45 | 0.52 | 0.49 |
| 39 | CB39 | 29 | 420.13 | 0.10 | 0.00 | 0.10 | 150 | 200 | 0.528 | 5.39 | 0.15 | 0.600 | 0.600 | 0.150 | 0.080 | 0.45 | 0.52 | 0.49 |
| 40 | CB40 | 30 | 434.61 | 0.11 | 0.10 | 0.21 | 250 | 300 | 0.606 | 16.30 | 0.13 | 0.600 | 0.600 | 0.150 | 0.080 | 0.45 | 0.52 | 0.49 |
| 41 | CB41 | 3 | 43.46 | 0.01 | 0.21 | 0.22 | 250 | 300 | 0.606 | 16.30 | 0.01 | 0.600 | 0.600 | 0.150 | 0.080 | 0.45 | 0.52 | 0.49 |
| 42 | CB42 | 16 | 231.79 | 0.06 | 0.22 | 0.28 | 350 | 400 | 0.657 | 33.80 | 0.05 | 0.600 | 0.600 | 0.150 | 0.080 | 0.45 | 0.52 | 0.49 |
| 43 | CB43 | 11 | 159.36 | 0.04 | 2.04 | 2.08 | 400 | 450 | 0.677 | 45.14 | 0.02 | 0.600 | 0.600 | 0.150 | 0.080 | 0.45 | 0.52 | 0.49 |
| 44 | CB44 | 33 | 478.08 | 0.12 | 2.08 | 2.20 | 400 | 450 | 0.677 | 45.14 | 0.07 | 0.600 | 0.600 | 0.150 | 0.080 | 0.45 | 0.52 | 0.49 |
| 45 | CB45 | 3 | 43.46 | 0.01 | 2.20 | 2.21 | 400 | 450 | 0.677 | 45.14 | 0.01 | 0.600 | 0.600 | 0.150 | 0.080 | 0.45 | 0.52 | 0.49 |
| 46 | CB46 | 10 | 144.87 | 0.04 | 2.21 | 2.25 | 450 | 500 | 0.695 | 58.26 | 0.02 | 0.600 | 0.600 | 0.150 | 0.080 | 0.45 | 0.52 | 0.49 |
| 47 | CB47 | 10 | 144.87 | 0.04 | 2.21 | 2.25 | 450 | 500 | 0.695 | 58.26 | 0.02 | 0.600 | 0.600 | 0.150 | 0.080 | 0.45 | 0.52 | 0.49 |



For KRISUMI CORPORATION PVT. LTD.

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PROJECT: - KRISUMI WATERFALL SUITES (PHASE 2) AT GURUGRAM, HARYANA

SUBJECT: - MEASUREMENT SHEET

| S No. | Line No | | LENGTH OF PIPES | | | | | |
|-------------|---------|----------------|-----------------|--------|--------|--------|--------|-----|
| | From | To | 150 mm | 250 mm | 300 mm | 350 mm | 400 mm | 450 |
| | CB1 | CB2 | 8 | | | | | |
| | CB2 | CB3 | | 46 | | | | |
| | CB3 | MH4 | | 38 | | | | |
| | MH4 | MH11 | | 31 | | | | |
| | CB5 | CB6 | 14 | | | | | |
| | CB6 | CB8 | | 37 | | | | |
| | CB7 | CB8 | | 24 | | | | |
| | CB8 | CB10 | | 14 | | | | |
| | CB9 | CB10 | 14 | | | | | |
| | CB10 | MH11 | | 11 | | | | |
| | MH11 | RWH1 | | | 4 | | | |
| | RWH1 | MH12 | | | 5 | | | |
| | MH12 | MH16 | | | 21 | | | |
| | CB13 | CB14 | 15 | | | | | |
| | CB14 | CB15 | 13 | | | | | |
| | CB15 | MH16 | 5 | | | | | |
| | MH16 | MH18 | | | | 12 | | |
| | CB17 | MH18 | 14 | | | | | |
| | MH18 | MH19 | | | | 14 | | |
| | MH19 | MH20 | | | | 7 | | |
| | MH20 | MH21 | | | | 14 | | |
| | MH21 | RWH2 | | | | 4 | | |
| | RWH2 | MH22 | | | | 3 | | |
| | MH22 | MH28 | | | | 8 | | |
| | CB23 | CB24 | 12 | | | | | |
| | CB24 | CB26 | | 7 | | | | |
| | CB25 | CB26 | | 6 | | | | |
| | CB26 | CB27 | | 17 | | | | |
| | CB27 | MH28 | | 7 | | | | |
| | MH28 | MH34 | | | | 27 | | |
| | CB31 | CB31A | 18 | | | | | |
| | CB31A | CB32 | | 28 | | | | |
| | CB32 | CB33 | | 14 | | | | |
| | CB29 | CB30 | 12 | | | | | |
| | CB30 | CB33 | 11 | | | | | |
| | CB33 | MH34 | | 7 | | | | |
| | MH34 | RWH3 | | | | 5 | | |
| | RWH3 | MH35 | | | | | 3 | |
| | MH35 | MH39 | | | | | 17 | |
| | CB36 | CB36A | 29 | | | | | |
| | CB36A | CB37 | | 30 | | | | |
| | CB37 | CB38 | | 3 | | | | |
| | CB38 | MH39 | | 16 | | | | |
| | MH39 | MH40 | | | | | 11 | |
| | MH40 | MH41 | | | | | 33 | |
| | MH41 | RWH4 | | | | | 3 | |
| | RWH4 | DISPOSAL POINT | | | | | | 10 |
| GRAND TOTAL | | | 163 | 336 | 30 | 94 | 67 | 10 |

For KRISUMI CORPORATION PVT. LTD.
For KRISUMI CORPORATION PVT. LTD.

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PROJECT: KRISUMI WATERFALL SUITES (PHASE 2) AT GURUGRAM, HARYANA

EXTERNAL GARDEN HYDRANT MEASUREMENT SHEET

| S. No. | NODE NO. | | LENGTH (IN M) | | | | | | |
|--------------|----------|----|---------------|------------|----------|----------|----------|------------|-----------|
| | FROM | TO | 32 OD mm | 40 OD mm | 50 OD mm | 63 OD mm | 75 OD mm | 90 OD mm | 110 OD mm |
| 1 | 1 | 2 | | | | | | 1 | |
| 2 | 2 | 3 | | | | | | 4 | |
| 3 | 3 | 6 | | | | | | 102 | |
| 4 | 4 | 5 | 16 | | | | | | |
| 5 | 5 | 6 | | 45 | | | | | |
| 6 | 6 | 11 | | | | | | 44 | |
| 7 | 7 | 8 | 14 | | | | | | |
| 8 | 8 | 10 | | 17.5 | | | | | |
| 9 | 9 | 10 | 2 | | | | | | |
| 10 | 10 | 11 | | 20 | | | | | |
| 11 | 11 | 15 | | | | | | 100 | |
| 12 | 12 | 14 | 9 | | | | | | |
| 13 | 13 | 14 | 4 | | | | | | |
| 14 | 14 | 15 | | 17 | | | | | |
| 15 | 15 | 19 | | | | | | 93 | |
| 16 | 16 | 18 | 9 | | | | | | |
| 17 | 17 | 18 | 1 | | | | | | |
| 18 | 18 | 19 | | 13 | | | | | |
| 19 | 19 | 2 | | | | | | 39.5 | |
| TOTAL | | | 55 | 113 | 0 | 0 | 0 | 384 | 0 |

TOTAL NUMBER OF GARDEN HYDRANT = 27 Nos.


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| PROJECT: - KRISUMI WATERFALL SUITES (PHASE 2) AT GURUGRAM, HARYANA | | | | | | | | |
|---|---------|-------|-----------------|-------|-------|-------|-------|-------|
| SUBJECT: - MEASUREMENT SHEET | | | | | | | | |
| S No. | Line No | | LENGTH OF PIPES | | | | | |
| | From | To | 25 mm | 32 mm | 40 mm | 50 mm | 65 mm | 80 mm |
| 1 | 2 | 1 STP | | | | | | 156 |
| GRAND TOTAL | | | 0 | 0 | 0 | 0 | 0 | 156 |

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PROJECT: KRISUMI WATERFALL SUITES (PHASE 2) AT GURUGRAM, HARYANA

EXTERNAL FIRE HYDRANT MB SHEET

| S. No. | NODE NO. | | LENGTH (IN M) | | |
|--------------|----------|----|---------------|------------|------------|
| | FROM | TO | 80 mm Dia | 100 mm Dia | 150 mm dia |
| 1 | 1 | 2 | | | 35 |
| 2 | 2 | 3 | | | 17 |
| 3 | 3 | 4 | | | 87.6 |
| 4 | 4 | 8 | | | 75 |
| 5 | 5 | 7 | 29 | | |
| 6 | 6 | 7 | 7 | | |
| 7 | 7 | 8 | | 18.5 | |
| 8 | 8 | 11 | | | 28 |
| 9 | 9 | 10 | 38 | | |
| 10 | 10 | 11 | | 11.5 | |
| 11 | 11 | 13 | | | 64 |
| 12 | 12 | 13 | 20.5 | | |
| 13 | 13 | 14 | | | 25.5 |
| 14 | 14 | 16 | | | 55 |
| 15 | 15 | 16 | 17 | | |
| 16 | 16 | 2 | | | 31 |
| TOTAL | | | 112 | 30 | 418 |

TOTAL NUMBER OF EFH = 15 Nos.

For KRISUMI CORPORATION PVT. LTD.

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