

**OFFICE OF THE DEVELOPMENT COMMISSIONER,
MIHAN SPECIAL ECONOMIC ZONE, GOVT. OF INDIA,
NAGPUR**

AGENDA NOTE FOR CONSIDERATION OF THE APPROVAL COMMITTEE

a) Proposal: -

Approval of Construction of Building and List of material required for construction of building - **M/s. Infosys Ltd., Co-Developer**

b) Specific Issue on which decision of Approval Committee is required:-

Approval of Construction of Building and List of material required for construction of building

c) Relevant provisions: -

In terms of Instruction No. 54 dated 30.04.2010 and Rule 10 of SEZ Rules, 2006.

d) Other Information: -

M/s. Infosys Ltd. has been granted Formal Approval No. **F.2/31/2005-SEZ dated 27.03.2012** for Co-Developer for development of infrastructure facilities for IT/ITES over an area of 57.55 hectares at **Plot No. 07, Sector-17, MIHAN SEZ.**

The Co-Developer vide letter dated 15.02.2021 has submitted request for approval of construction of building. The Developer/Planning Authority has approved the plan vide letter dated 01.03.2021. The Co-Developer has also submitted the list of material/services required for construction of building duly certified by the Chartered Engineer. The total estimated value of the material is **Rs.52,33,58,974/-**. The copies of letter is enclosed herewith.

The proposal of the Co-Developer is submitted to the Approval Committee for consideration.



No. MADC/MIHAN/BP/561-A/999

Date :- 01/03/2021

To,
M/s. Infosys Ltd.
Plot No. 7, Sector No. 17,
Notified Area of MIHAN-SEZ, Nagpur.

Kind Attn:- Mr. Arun Kumar Nair, Regional Head (Infrastructure).

Sub:- Amended Development permissions of M/s. Infosys Ltd. for Proposed Software Development Block-1 and other Buildings on Plot No.7, Sector No.17, Notified area of SEZ, MIHAN, Nagpur.

Ref:- Your application dtd. 02/02/2021 and corrected revised drawings received on dtd. 17/02/2021.

Sir,

1. Please refer to your application dated 02/02/2021 along with amended plans submitted for amended development permission of the Software Development Block -1 and other Buildings on Plot No.7, Sector No.17, Notified area of SEZ, MIHAN, Nagpur.
2. The amended development permission is hereby granted for the amended drawings submitted by you to construct the Software Development Block-1 and other Buildings for the Net Built up Areas are as follows:

A) As per occupancy given earlier:

- As Built Occupancy Area :- 2,525.372 sq.mtrs.

B) As per proposed amendment :

1. Software Development Block (G+5) :- 24,268.062 sq.mtrs.
2. Utility Block (G+1) :- 1,871.810 sq.mtrs.
3. Security Block 01 :- 221.812 sq.mtrs.
4. Security Block 02 :- 548.834 sq.mtrs.
5. Entry Canopy :- 240.000 sq.mtrs.
6. Exit Canopy :- 240.000 sq.mtrs.
7. UG Sump :- 624.780 sq.mtrs.
8. STP :- 402.765 sq.mtrs.

Maharashtra Airport Development Company Ltd.

(A Government of Maharashtra Undertaking)

CIN : U45203MH2002SGC136979

GSTIN-SEZ: 27AADCM9623M2ZY / GSTIN-NON SEZ: 27AADCM9623M1ZZ

Central Facility Building, B-Wing (North), 1st Floor, MIHAN SEZ, Khapri (Rly), Nagpur - 441 108.

Tel: +91-712-2815600 • Fax: +91-712-2815601 • E-mail: jmd@madcindia.org • Website: <https://madc.maharashtra.gov.in>

9. Sludge Yard	:- 150.000 sq.mtrs.
10. OWC	:- 165.000 sq.mtrs.
11. Biogas	:- 32.000 sq.mtrs.
12. Gas Bank	:- 9.000 sq.mtrs.
13. Turnstile Block	:- 346.725 sq.mtrs.

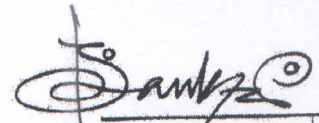
Total(1 to 13) :- 29,120,788 sq.mtrs.

Amended Overall Net Built Up Area (A+B) :- 31,646.160 sq.mtrs.

3. The permission for Amended built up area of **31,646.160 sq.mtrs.** in overall, on a plot of 5,75,364.371 sq.mtr. and FSI consumption totaling to 0.055 is granted. The amended development permission is to be read with Commencement Certificate vide No. MADC/MIHA/BP/108/72, Dated 13/04/2015 & amendments dated 09/12/2016, 15/03/2017, 29/03/2017 (Part OC) and with conditions as stated in the same.

Thanking you,

Yours Faithfully



(Ar. C'Shekhar Bankar)
Addl. Chief Architect / TPO

C.C. to

1. M/s. Morphogenesis

60, Wellington Street, Richmond Town,
Bangalore 560025.

2. C.P., MADC, Mumbai.

ASHISH DESHMUKH &
ASSOCIATES
CHARTERED ENGINEER

Flt-10, Bldg A-12, New SKF Colony,
ELpro Road, Pune -411033;
Mob - 7758060463
Email-ashishdeshmukh13@gmail.com
www.cmaashish.com

TO WHOM SO EVER IT MAY CONCERN

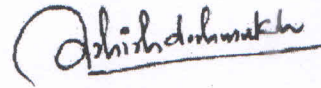
I, the undersigned Chartered Engineer, on request of **M/s Infosys Limited, SEZ Co-Developer, at Plot No. 7, Sector 17, Special Economic Zone, MIHAN, Nagpur - 441108** in state of Maharashtra, certify the Capital goods required by them for their authorized operations in Processing Area.

After going through all relevant documents, scrutinized the attached list of Capital goods applying good engineering principles and based on my observations and assessment of the plans of Software Development Block within SEZ, require the attached list of Capital goods for Construction of Software Development Block.

I have verified the list of capital Goods and it is certify that these goods are essential and required for carrying out their authorized operations approved by Board of Approval or for authorized operations by default as per Ministry of Commerce & Industry vide Instruction No. 50 dated 15th March 2010.

Above information is true and correct to the best of my knowledge and belief.

Seal & Signature of Chartered Engineer -



Name in Block Letter : **ASHISH DESHMUKH**
Designation : **CHARTERED ENGINEER**
Address : **Flt-10, Bldg A/12, New SKF Colony, Chinchwad, Pune-33**

Name and Address of the Institution Under which : **INSTITUTION OF ENGINEERS (INDIA)**
Chartered Engineer is Registered : **8, Gokhale Road, Kolkata-700 020 INDIA**

Registration No of Chartered Engineer : **AM 100232-8**

Place - **Chinchwad, Pune-33**
Date - **15/02/2021**

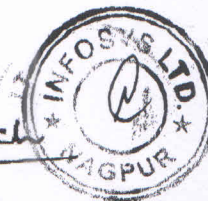


ANNEXURE 1 Dated 15th Feb 2021

MATERIALS FOR THE CONSTRUCTION OF SOFTWARE DEVELOPMENT BLOCK AT INFOSYS-NAGPUR

Sl.No	Description	UOM	Qty.	Amount
CIVIL STRUCTURAL WORK				
1	Cement	Bag	20,000	54,00,000
2	PCC M10/M7.7	Cum	2,000	80,00,000
3	RMC	Cum	20,000	10,00,00,000
4	Reinforcement steel	MT	1,800	9,00,00,000
5	PT	MT	150	1,50,00,000
6	20mm/ 40mm Aggregate	CUM	2,000	30,00,000
7	Sand	CUM	5,000	80,00,000
8	200mm Solid Block Masonry	Nos	2,00,000	1,40,00,000
9	150mm Solid Block Masonry	Nos	21,468	12,88,080
10	100mm Solid Block Masonry	Nos	10,000	4,00,000
11	Colour coated metal sheets	sq.mts	2,250	15,75,000
12	structural steel	MT	200	2,10,00,000
13	Binding wire	kg	11,000	7,70,000
14	Anti termite chemical	liters	1,000	4,00,000
15	Water proofing	sq.mts	8,000	1,20,00,000
16	Ply wood	sq.mts	10,000	70,00,000
17	Wooden runners	Cum	150	34,50,000
18	Murram	Cum	10,000	1,50,00,000
19	Nails	kg	2,000	1,00,000
20	LDPE Sheets	sq.mts	30,000	19,50,000
HVAC EXTERNAL				
	Water Cooled Screw/Centrifugal/Magnetic compressor chiller with VSD			
21	MT Chiller Capacity Range- 180-250 TR	Nos.	1	54,60,000
22	LT Chiller Capacity Range 100-150 TR	Nos.	1	32,76,000
23	MT/LT Capacity Range- 180-250 TR	Nos.	1	54,60,000
24	Cooling tower CapacityRange 160-210 TR	Nos.	3	34,47,600
25	Cooling tower CapacityRange 90-130 TR	Nos.	1	7,43,600
26	600-835 USGPM in-line variable primary chilled water pumps	Nos.	3	28,70,400
27	200-300 USGPM in-line variable primary chilled water pumps	Nos.	1	5,74,080
28	540-750 USGPM in-line variable condensor water pumps	Nos.	3	24,96,000
29	300-450 USGPM in-line variable condensor water pumps	Nos.	1	5,40,800
30	240-360 USGPM in-line variable PHE at SDB	Nos.	2	9,15,200
	Pipes, Valves & Insulation (Chilled water, Plant room & Building Entry/Exit) MS C-Class			

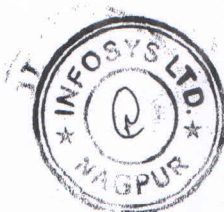
Abhishek Dohmukhi



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MATERIALS FOR THE CONSTRUCTION OF SOFTWARE DEVELOPMENT BLOCK AT INFOSYS-NAGPUR

Sl.No	Description	UOM	Qty.	Amount
31	350 mm dia	rmts	R/O	-
32	300 mm dia	rmts	470	31,16,100
33	250 mm dia	rmts	R/O	-
34	200 mm dia	rmts	795	39,57,478
35	150 mm dia	rmts	285	10,00,350
36	125 mm dia	rmts	10	31,840
37	100 mm dia	rmts	75	2,27,214
38	80 mm dia	rmts	213	1,50,855
39	65 mm dia	rmts	83	16,444
40	50 mm dia	rmts	109	1,79,052
41	40 mm dia	rmts	114	1,46,362
42	Insulation	rmts	R/O	-
43	RCC hume pipes(NP2 class/NP3class)	rmts	R/O	-
44	Butterfly valves	Nos.	26	6,09,870
45	Extended stem Butterfly valves	Nos.	R/O	-
46	"Y" Strainer	Nos.	6	1,52,708
47	check valves-NRV	Nos.	6	1,73,207
48	modulating type Globe valve	Nos.	4	18,76,981
49	Motorised BFV ON/ OFF	Nos.	6	7,08,388
50	Automatic air vent	Nos.	10	22,526
51	Manual air vent	Nos.	R/O	-
52	Pressure gauge	Nos.	2	6,500
53	Test points	Nos.	16	6,015
54	Thermometers	Nos.	2	3,120
55	Flowmeters	Nos.	17	64,64,389
56	DPT's across chilled wate	Nos.	8	50,706
57	Thermowells	Nos.	16	1,32,612
58	Drain cock	Nos.	16	41,259
Pipes, Valves (Condenser Water Side) MS C-Class				
59	400 mm dia	rmts	84	10,22,112
60	350 mm dia	rmts	R/O	-
61	300 mm dia	rmts	R/O	-
62	250 mm dia	rmts	R/O	-
63	200 mm dia	rmts	158	6,06,341
64	150 mm dia	rmts	R/O	-
65	125 mm dia	rmts	8	18,595
66	100 mm dia	rmts	70	1,27,546
67	80 mm dia	rmts	R/O	-
68	50 mm dia	rmts	40	44,928
69	Butterfly valves	Nos.	33	2,86,246



Ashish Dohmalkar



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Sl.No	Description	UOM	Qty.	Amount
70	"Y" Strainer	Nos.	5	1,13,100
71	Check valves	Rmtr	5	69,420
72	2 way Motorised BFV ON/ OFF	Nos.	16	18,31,752
73	Automatic air vent	Nos.	14	31,537
74	Pressure gauge	Nos.	R/O	-
75	Test points	Nos.	20	7,831
76	Thermometers	Nos.	2	3,120
77	Flowmeters	Nos.	8	42,66,230
78	Conductivity sensors	Nos.	2	28,080
79	DPT's	Nos.	5	31,691
80	Thermowells	Nos.	20	1,65,766
81	SS Drain cock	Nos.	8	19,506
82	Expansion tank and Dirt & Air separator	Nos.	1	6,44,670
83	30-45 TR aircooled scroll chillers with VFD drive	Nos.	1	17,55,000
84	15-25 TR aircooled scroll chillers with VFD drive	Nos.	R/O	-
PLATE HEAT EXCHANGER				
85	PHE Capacity Range- 180-250 TR	Nos.	1	29,25,000
86	PHE Capacity Range- 90-140 TR	Nos.	1	16,25,000
AIR HANDLING UNITS				
87	Capacity Range, 2500 to 3500 CFM,	Nos.	16	64,89,600
88	Capacity Range, 3000 to 4000 CFM,	Nos.	4	17,50,320
89	Capacity Range, 3500 to 4500 CFM,	Nos.	1	5,46,000
90	Capacity Range, 3000 to 4000 CFM,	Nos.	1	5,85,000
91	Capacity Range 7000 to 8000 CFM	Nos.	1	7,28,000
92	Capacity Range 6000 to 7000 CFM	Nos.	1	6,46,000
ELECTRICAL WORKS				
93	SITC of 11kV Compact RMU Panel(As per single line diagram - Outdoor Type)			
	Supply & Installation of complete set as required	set	1	8,25,000
94	SITC of 11kV metering cubicle Panel (As per MADC - Outdoor Type)			
	Supply & Installation of complete set as required	set	1	2,30,000



Ashish Dohmukhe



ANNEXURE 1 Dated 15th Feb 2021

MATERIALS FOR THE CONSTRUCTION OF SOFTWARE DEVELOPMENT BLOCK AT INFOSYS-NAGPUR

Sl.No	Description	UOM	Qty.	Amount
95	SITC of 11kV HT Panel(As per single line diagram - Outdoor Type)			
	Supply & Installation of complete set as required	set	1	21,30,000
96	SITC of 11kV HT Panel(As per single line diagram - Indoor Type)			
	Supply & Installation of complete set as required	set	1	25,32,000
97	HT Cable	Mtrs	2,100	39,90,000
98	3Cx300 Sq.mm., 11kV, XLPE, Al, Ar, Cable	Mtrs	50	86,250
99	3Cx240 Sq.mm., 11kV, XLPE, Al, Ar, Cable			
	HT Cable End termination	Set	12	1,46,400
100	3Cx300 Sq.mm., 11kV, XLPE, Al, Ar, Cable	Set	4	41,200
101	3Cx240 Sq.mm., 11kV, XLPE, Al, Ar, Cable			
	straight through cable jointing kit for 3Cx300 Sq.mm., 11kV, XLPE, Al, Ar, Cable(outdoor)	Set	4	1,08,800
102	Transformer (Indoor, Resin cast Dry type) 1000kVA/1250kVA, AN/AF, 11kV / 433V Resin Cast Dry type Transformer.	No	2	72,50,000
103	LT Busduct 2500A, 65kA 433V, 4P(TP+N) +E	Mtrs	24	6,11,823
104	Straight run	Nos	6	1,73,553
105	End flange	Nos	6	1,01,727
106	Vertical bends	Nos	5	84,773
107	Horizontal bends	Nos	2	98,447
108	Flexibles	Nos	2	16,500
	Adaptor Box			
109	LT Panels			
	Main LT Panel-1 (utility block) (As per single line diagram)	No	1	50,26,000
110	DG Sync Panel (utility block) (As per single line diagram)	No	1	30,10,000
111	Hybrid type APFCR Panel-500kVAR (As per single line diagram)	No	1	22,12,000
112	Fire pump panel	No	1	12,58,000
113	Utility panel (utility block)	No	1	18,12,000
114	Chillar panel (utility block)	No	1	18,10,000

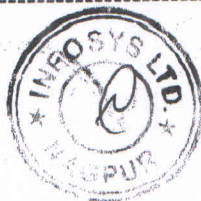
Abhishek Dohmukhi



ANNEXURE 1 Dated 15th Feb 2021

MATERIALS FOR THE CONSTRUCTION OF SOFTWARE DEVELOPMENT BLOCK AT INFOSYS-NAGPUR

Sl.No	Description	UOM	Qty.	Amount
115	Cooling tower panel (utility block)	No	1	7,60,000
116	PHE pump panel	No	2	18,22,000
117	STP panel	No	1	7,58,000
SDB-1 PANELS				
118	Main LT Panel-2 (SDB-1) (As per single line diagram)	No	1	28,25,000
119	Main Fire Emergency Panel (As per single line diagram)	No	1	7,58,500
120	Hybrid type APFCR Panel-500kVAR (As per single line diagram)	No	1	28,00,000
121	Utility panel (SDB-1)	No	1	6,58,500
122	Workstation UPS output panel	No	1	5,58,000
123	Data center UPS panel	No	2	11,16,000
124	Kitchen panel	No	1	8,59,000
125	Main Lift Panel(Prisma Type) (As per single line diagram)	No	1	5,08,000
126	Emergency Lighting Panel (As per single line diagram)	No	1	82,500
127	External lighting panel	No	1	88,000
128	Security Block panel	No	1	1,22,500
129	CL4 - Security Block panel	No	1	62,000
130	Construction power distribution panel	No	3	7,63,500
LT XLPE Cable				
Armoured Aluminium cables				
131	3.5C x 400 Sqmm XLPE,Al,Ar. Cable	Mtrs	4,700	89,67,013
132	End Terminations	Nos.	20	1,27,811
133	3.5C x 300 Sqmm XLPE,Al,Ar. Cable	Mtrs	450	6,99,969
	LUGs for above size cable	Nos.	25	59,931
	Gland for above size cable	Nos.	25	59,931
134	3.5C x 240 Sqmm XLPE,Al,Ar. Cable	Mtrs	1,464	17,21,272
	LUGs for above size cable	Nos.	35	1,49,999
	Gland for above size cable	Nos.	35	1,49,999
135	3.5C x 185 Sqmm XLPE,Al,Ar. Cable	Mtrs	25	23,748
	LUGs for above size cable	Nos.	35	1,39,173
	Gland for above size cable	Nos.	35	1,39,173
136	3.5C x 150 Sqmm XLPE,Al,Ar. Cable	Mtrs	60	50,010



Abhishek



ANNEXURE 1 Dated 15th Feb 2021

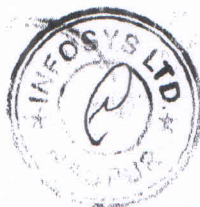
MATERIALS FOR THE CONSTRUCTION OF SOFTWARE DEVELOPMENT BLOCK AT INFOSYS-NAGPUR

Sl.No	Description	UOM	Qty.	Amount
	LUGs for above size cable	Nos.	5	6,788
	Gland for above size cable	Nos.	5	6,788
137	3.5C x 120 Sqmm XLPE, Al, Ar. Cable	Mtrs	50	35,229
	LUGs for above size cable	Nos.	6	5,445
	Gland for above size cable	Nos.	6	5,445
138	3.5C x 70 Sqmm XLPE, Al, Ar. Cable	Mtrs	310	1,59,650
	LUGs for above size cable	Nos.	10	5,080
	Gland for above size cable	Nos.	10	5,080
139	3.5C x 50 Sqmm XLPE, Al, Ar. Cable	Mtrs	25	12,038
	LUGs for above size cable	Nos.	2	895
	Gland for above size cable	Nos.	2	895
140	3.5C x 35 Sqmm XLPE, Al, Ar. Cable	Mtrs	25	8,175
	LUGs for above size cable	Nos.	2	747
	Gland for above size cable	Nos.	2	747
141	4C x 25 Sqmm XLPE, Al, Ar. Cable	Mtrs	25	7,038
	LUGs for above size cable	Nos.	2	646
	Gland for above size cable	Nos.	2	646
	Copper Armoured Cables			
142	1R x 3C x 10 Sqmm Cu.Ar. Cable	Mtrs	40	18,720
	LUGs for above size cable	Nos.	10	3,785
	Gland for above size cable	Nos.	10	
143	1R x 3C x 6 Sqmm Cu.Ar. Cable	Mtrs	40	12,847
	LUGs for above size cable	Nos.	10	2,951
	Gland for above size cable	Nos.	10	2,951
	SITC and termination of control cables.			
144	16 C x 2.5 Sq mm multistrand PVC insulated copper conductor armoured control cables.	Mtrs	60	22,800
	LUGs for above size cable	Nos.	4	520
	Gland for above size cable	Nos.	4	400
145	8 C x 2.5 Sq mm multistrand PVC insulated copper conductor armoured control cables.	Mtrs	50	11,750
	LUGs for above size cable	Nos.	2	230

Ashish Dohmukhi



ANNEXURE 1 Dated 15th Feb 2021				
MATERIALS FOR THE CONSTRUCTION OF SOFTWARE DEVELOPMENT BLOCK AT INFOSYS-NAGPUR				
Sl.No	Description	UOM	Qty.	Amount
	Gland for above size cable	Nos.	2	180
146	13C x 2.5 Sq.mm multistrand PVC insulated copper conductor armoured control cables (From Transformer to RTCC for remote operation of drive mechanism)	Mtrs	60	18,300
	LUGs for above size cable	Nos.	4	380
	Gland for above size cable	Nos.	4	280
147	12C x 2.5 Sq.mm multistrand PVC insulated copper conductor armoured control cables (From DG yard to SDB Electrical Room)	Mtrs	260	68,900
	LUGs for above size cable	Nos.	6	570
	Gland for above size cable	Nos.	6	420
148	4C x 2.5 sq.mm multistrand PVC insulated copper conductor flexible control cables 1) From Transformer to HT Panel for Trafo auxcliatory alarm and tripping. 2) From Transformer to Auxcliatory AC Source for Auxcliatory AC power supply for drive mechanism. 3) From OLTC to Auxcliatory AC Source power supply.	Mtrs	180	13,068
	LUGs for above size cable	Nos.	12	535
	Gland for above size cable	Nos.	12	535
149	3C x 2.5 Sq.mm multistrand PVC insulated copper conductor armoured control cables 1) From RTCC to Auxcliatory AC Source power supply 2) From RTCC to HT Panel for auto operation of RTCC 3) From HT Panel to DCDB for auxcliatory DC Supply.	Mtrs	120	21,622
	LUGs for above size cable	Nos.	16	774
	Gland for above size cable	Nos.	16	774
150	6C x 2.5 Sq.mm multistrand PVC insulated copper conductor flexible control cables (From AVR to OLTC & HT Panel to PLC).	Mtrs	80	9,346
	LUGs for above size cable	Nos.	6	330



Arvind S. Sankar



ANNEXURE 1 Dated 15th Feb 2021

MATERIALS FOR THE CONSTRUCTION OF SOFTWARE DEVELOPMENT BLOCK AT INFOSYS-NAGPUR

Sl.No	Description	UOM	Qty.	Amount
	Gland for above size cable	Nos.	6	330
151	2C x 4 Sq.mm multistrand PVC insulated copper conductor flexible control cables.	Mtrs	100	5,940
	LUGs for above size cable	Nos.	10	275
	Gland for above size cable	Nos.	10	275
152	4C x 1.5 Sq.mm sheilded copper flexible cable.	Mtrs	50	2,244
153	LUGs for above size cable	Nos.	4	132
	Gland for above size cable	Nos.	4	132
	CABLE TRAY			
	Hot Dipped Ladder type cable trays			
154	1000mm wide with 75 mm depth Heavy duty 2 mm thick Ladder type cable trays without cover. (Inside trench)	Mtrs.	120	1,80,084
155	600mm wide with 75 mm depth Heavy duty 2 mm thick Ladder type cable trays without cover. (Inside trench)	Mtrs.	480	5,76,000
156	300mm wide with 50 mm depth Heavy duty 2 mm thick Ladder type cable trays with covr. (Terrace)	Mtrs.	200	1,20,000
	GI Perforated type cable trays			
157	600mm wide with 75 mm depth Light duty 2 mm thick Perforated type cable trays (For Electrical vertical shaft & Main Electrical room)	Mtrs.	90	1,50,300
158	300mm wide with 50 mm depth Light duty 2 mm thick Perforated type cable trays (Floorwise Electrical rooms)	Mtrs.	300	3,03,000
159	150mm wide with 50 mm depth Light duty 2 mm thick Perforated type cable trays with cover (Drop to panel)	Mtrs.	100	69,500

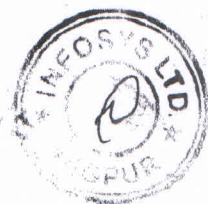
Ashish Deshmukh



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Sl.No	Description	UOM	Qty.	Amount
160	600mm wide with 75 mm depth Light duty 2 mm thick perforated type cable trays cover. (For ELV vertical shaft)	Mtrs.	60	1,32,000
161	300mm wide with 50 mm depth Light duty 2 mm thick perforated type cable trays	Mtrs.	RO	1,32,000
162	MS Supports for tray supports	kgs	2,000	2,60,000
163	Chequered Plate	kgs	800	1,20,000
164	GI plate Earthing	Nos	24	2,92,800
165	Copper Plate earthing	Nos	14	2,99,600
	Earth Strips			
166	Providing and fixing 50mmx6mm CU Strip	mtr	550	10,67,000
167	Providing and fixing 50mmx6mm GI Strip	mtr	2,440	6,88,446
168	Providing and fixing 25mmx6mm GI strip	mtr	350	55,685
169	Providing and fixing 25mmx3mm GI strip	mtr	2,160	2,05,956
170	Providing and fixing 25mmx3mm CU strip	mtr	960	3,58,800
	Lighting Arrester as per IS/IEC-62305			
171	SITC of Non-Corrosive 10 mm dia Copper Bonded Round Steel Solid Conductor for connecting earthing system (Mesh)	Mtr	985	4,81,665
172	SITC of Straight conductor connector for interconnecting 10mm Copper conductor	Nos	59	24,662
	Structural Down Conductors - Riser			
173	SITC of Non-Corrosive 10 mm dia Copper Bonded Round Steel Solid Conductor with coated thickness of (100- 120 μ m) for down conductor system	Mtr	781	3,42,859
174	SITC of Multi Purpose Bonding Clamp made of Brass	Nos	223	98,566
175	SITC of Stainless Steel Straight Connector at every straight joint of vertical raisers	Nos	196	44,688



Abhishek



ANNEXURE 1 Dated 15th Feb 2021

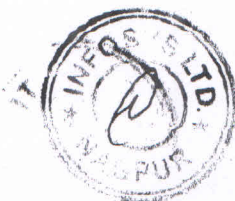
MATERIALS FOR THE CONSTRUCTION OF SOFTWARE DEVELOPMENT BLOCK AT INFOSYS-NAGPUR

Sl.No	Description	UOM	Qty.	Amount
176	SITC of Stainless Steel Earthing stud with fixing clamp	Nos	27	24,111
177	External Lightning Protection System -Air Termination System and Inter-Connection			
178	SITC of 8mm Aluminum Solid Round Conductor for building terrace as a air terminal	Mtr	1,075	1,98,875
179	SITC of Parapet conductor holder	Nos	992	1,33,920
180	SITC of Terrace conductor holder	Nos	81	7,128
181	SITC of Stainless Steel cross connector suitable for 8mm dia	Nos	75	30,525
182	SITC of Expansion Piece	Nos	53	13,356
183	SITC of Aluminium Straight conductor connector	Nos	110	9,790
184	SITC of Folding Clamp	Nos	18	4,680
185	SITC of 2000 mm Vertical Airterminal of dia 16-10 mm with Complete Support of 2 no wall clamp	Nos	12	26,976
186	SITC of 3000mm Vertical Airterminal of dia 16-10 mm with Complete Support of Concrete Base(370mm dia) and Air Terminal Conductor joining Clip	Nos	10	42,840
187	SITC of Stainless Steel Earthing stud	Nos	30	26,790
	RCC Pipes			
188	150 mm dia hume pipe - NP2	Rmt.	80	38,000
189	300 mm dia hume pipe - NP2	Rmt.	45	37,170
190	450 mm dia hume pipe - NP2	Rmt.	25	26,175
191	150 mm dia hume pipe - NP3 for road crossing	Rmt.	2,225	31,59,500
192	200 mm dia hume pipe - NP3 for road crossing	Rmt.	30	48,600
193	300 mm dia hume pipe - NP3 for road crossing	Rmt.	10	19,600
	DWC Pipes			
194	150mm dia ID DWC pipe	Rmt.	450	2,29,500
195	200mm dia ID DWC pipe	Rmt.	750	5,32,500
196	300mm dia ID DWC pipe	Rmt.	350	3,85,000
	Safety Equipment			
197	Supplying and fixing of First-aid box for five persons, containing materials conforming to IS:2217-1963	each	2	2,750

Abhishek Mohan



ANNEXURE 1 Dated 15th Feb 2021				
MATERIALS FOR THE CONSTRUCTION OF SOFTWARE DEVELOPMENT BLOCK AT INFOSYS-NAGPUR				
Sl.No	Description	UOM	Qty.	Amount
198	Supplying and fixing of as per IE-Rules First-aid chart on the existing wall including mounting accessories etc. as required.	each	2	2,750
199	Supplying of Electrical resistant 15 kV grade rubber hand gloves pair of 15" size as per IS 47701991	Pair	2	1,375
200	Supplying and fixing of wooden key board with glass door size of 300mm x 600mm	each	2	6,875
201	Preparing and installing the as built drawings for all equipment and layout supplied and executed.	lot	1	1,06,250
202	Supplying of Electrical resistant 15 kV grade rubber mats as per IS 47701991	Nos	2	9,764
203	Supply & installation of Lamination SLD of size A1	Nos	2	9,625
204	Supply & installation of 25x25x 3mm fabricated MS angle supports conforming to IS 2026, with black paint for cable trays.	kg	300	26,400
205	Supply and erection of Fire sealant	Sq.mtr	10	1,65,000
206	Cable route marker as required for UG cables and terminal number tags for all cables at the terminating points at both ends are essential.	Nos.	5	5,159
	Section 01 Light fixtures			
207	Street Light Fixture	Nos	165	11,30,250
208	Flood Light	Nos	50	3,15,000
209	Compound wall Lights	Nos	57	3,30,600
	Section 02 Poles			
210	GI Pole with Aluminium finish painted- Single Arm	Nos	110	12,04,500
211	GI Pole with Aluminium finish painted- Double Arm	Nos	55	7,67,250
212	GI Pole for flood lights	Nos	6	4,52,700
213	Compound wall bracket supports	Nos	57	1,33,950
214	Junction Boxes	Nos	180	3,60,000
215	Section 03 External Lighting Panel	No	2	2,69,000
	Section-04 LT XLPE Cables			
	Armoured Aluminium cables			
216	4C x 6 Sqmm XLPE,Al,Ar. Cable	Mtrs	300	43,500



Abhishek Dohmakh

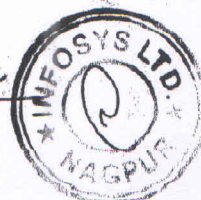


ANNEXURE 1 Dated 15th Feb 2021

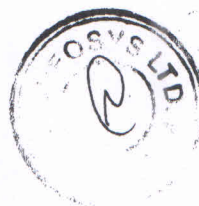
MATERIALS FOR THE CONSTRUCTION OF SOFTWARE DEVELOPMENT BLOCK AT INFOSYS-NAGPUR

Sl.No	Description	UOM	Qty.	Amount
	Lugs for above cable	Nos	20	3,900
	Gland for above cable	Nos	20	3,900
217	4C x 10 Sqmm XLPE, Al, Ar. Cable	Mtrs	4,000	6,80,000
	Lugs for above cable	Nos	150	30,000
	Gland for above cable	Nos	150	30,000
218	4C x 16 Sqmm XLPE, Al, Ar. Cable	Mtrs	75	15,300
	Lugs for above cable	Nos	6	1,440
	Gland for above cable	Nos	6	1,440
219	4C x 25 Sqmm XLPE, Al, Ar. Cable	Mtrs	950	2,34,650
	Lugs for above cable	Nos	18	4,950
	Gland for above cable	Nos	18	4,950
220	3.5C x 50 Sqmm XLPE, Al, Ar. Cable	Mtrs	150	53,400
	Lugs for above cable	Nos	6	2,100
	Gland for above cable	Nos	6	2,100
221	3.5C x 70 Sqmm XLPE, Al, Ar. Cable	Mtrs	250	1,13,750
	Lugs for above cable	Nos	6	2,610
	Gland for above cable	Nos	6	2,610
222	5C x 4 Sqmm Cu flexible Cable	Mtrs	650	91,000
	Lugs for above cable	Nos	6	1,380
	Gland for above cable	Nos	6	1,380
223	3C x 1.5 Sqmm Cu flexible Cable	Mtrs	750	71,250
	Lugs for above cable	Nos	26	4,420
	Gland for above cable	Nos	26	4,420
224	Conduits for street light cables	Mtrs	4,500	2,83,500
ELECTRICAL WORKS FOR DG SETS				
PART 01				
Section-01 DG set				
Supply, Installation, Testing and Commissioning of 415V, 50HZ, 3Phase (4Wire), 630kVA DG set with self acoustic Enclosure along with PCC 3.3				
225	630 kVA with acoustic enclosure DG Set	Set	2	80,00,000

Ashish Chandra



ANNEXURE 1 Dated 15th Feb 2021				
MATERIALS FOR THE CONSTRUCTION OF SOFTWARE DEVELOPMENT BLOCK AT INFOSYS-NAGPUR				
Sl.No	Description	UOM	Qty.	Amount
226	12 C x 2.5 Sq.mm multistrand PVC insulated copper conductor flexible control cables (DG Set to DG Synch panel Woodward)			
	Supply & Installation	Mtrs.	160	1,12,000
	Lugs for above cable	Nos.	8	4,600
	Gland for above cable	Nos.	8	4,600
227	4C x 2.5 Sq.mm multistrand PVC insulated copper conductor flexible control cables			
	Supply & Installation	Mtrs.	150	65,250
	Lugs for above cable	Nos.	4	1,500
	Gland for above cable	Nos.	4	1,500
228	3C x 4 Sq.mm multistrand PVC insulated copper conductor flexible control cables (Battery Charger -DG batteries)			
	Supply & Installation	Mtrs.	250	1,25,000
	Lugs for above cable	Nos.	14	6,300
	Gland for above cable	Nos.	14	6,300
229	3C x 1.5Sq.mm multistrand shielded copper control cables (DG Governor to DG Panel)			
	Supply & Installation	Mtrs.	160	52,000
	Lugs for above cable	Nos.	14	4,550
	Gland for above cable	Nos.	14	4,550
230	Section 03-DG Exhaust pipe & chimney Supply & Fixing of M.S. Supported Chimney fabrication 20 Mtrs height with ladder, platform, etc. (to be checked with respect to the site condition and existing installation).	Nos.	1	4,00,000
231	Supply & Fixing of Thermal Insulation for Exhaust Silencers (Residential Type), shall be insulated with 50mm thick Rockwool bounded with wire chicken mesh and covered with 24 SWG SS 304 sheets.	Nos.	2	1,45,000



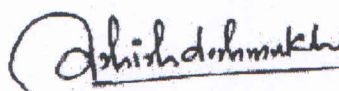
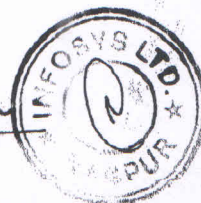
Abhishek Dohmakh



ANNEXURE 1 Dated 15th Feb 2021

MATERIALS FOR THE CONSTRUCTION OF SOFTWARE DEVELOPMENT BLOCK AT INFOSYS-NAGPUR

Sl.No	Description	UOM	Qty.	Amount
232	Supply & Fixing of 12" class 'B' M.S pipe as per IS 3589, for Exhaust piping. The rate shall be inclusive of necessary bends , flanges,flexible bellows, reducers , Fasteners & gaskets (for 750kVA - DG set) Note: Bend will be as per shop drawing and site condition.	Mtrs.	90	8,10,000
233	Supply & Fixing of Thermal Insulation for 12" class 'B' MS pipe With 50mm thick, 64kg/Cu.m LRB Rockwool mattress and 24 Gauge 24 SWG SS 304 sheets , Inclusive insulation of bends flanges etc., (for 750kVA - DG set) Note: Bend will be double the actual measurement taken	Mtrs.	90	3,24,000
234	Supply & Fixing of hitech spring bottle type supports and hardware	Nos.	12	84,000
235	Supply & Fixing of suitable size expansion bellow with flanges and hardware (for 630kVA - DG set)	Nos.	4	2,90,000
236	Supply & Fixing of MS support structure required for exhaust piping and fuel piping system. The MS supports should be having one coat of primer and one coat of paint.	Kgs.	1,000	1,10,000
237	Supply, installation, testing and commissioning of conventional type Lightning arrestor with air termination rod with necessary mounting arrangement at top most of DG exhaust stack.	Nos.	1	1,60,000
238	Supply & Fixing of suitable size weather cowl (for 630kVA - DG set)	Nos.	2	12,000
Section 04 Fuel pipes & Valves				
239	Supply & Fixing of 40 mm Class B MS Piping including bends, flanges, reducers, couplings, fasteners and gaskets with surface coating of 1 coat primer and 2 coat Enamel paint. Kindly refer fuel pipe routing for details	Mtrs.	100	85,000
240	Supply & Fixing of 50 mm \varnothing Class B MS Piping including bends,flanges, reducers, couplings, fasteners and gaskets with surface coating of 1 coat primer and 2 coat Enamel paint.Kindly refer fuel pipe routing for details	Mtrs.	250	2,93,750
241	Supply & Fixing of Fume Disposable line	Sets	2	11,000

ANNEXURE 1 Dated 15th Feb 2021
MATERIALS FOR THE CONSTRUCTION OF SOFTWARE DEVELOPMENT BLOCK AT INFOSYS-NAGPUR

Sl.No	Description	UOM	Qty	Amount
242	Supply & Fixing of 40mm - ball valves and necessary hard ware and flanges. Kindly refer DG room fuel room schematic for details	Nos.	4	44,000
243	Supply & Fixing of 25mm - ball valves and necessary hard ware and flanges. Kindly refer DG room fuel room schematic for details	Nos.	2	32,000
Section 05 Fuel tanks and accessories				
Day tanks:				
244	Supply & Fixing of 990ltrs, capacity day tanks with very high level, high level, low level, very low level indicators and 1750mm high MS stand, float valves cost to include all necessary accessories, flanges to complete the work	Nos	2	1,45,000
Intermediate tank:				
245	Supply & Fixing of 990ltrs, capacity fuel tanks with very high level, high level, low level, very low level indicators and 1750mm high MS stand, float valves cost to include all necessary accessories, flanges to complete the work	Nos	1	72,500
Overflow tank:				
246	Supply & Fixing of 990ltrs, capacity fuel tanks with float valves cost to include all necessary accessories, flanges to complete the work	Nos	1	72,500
247	Supply & Fixing of Fuel consumption monitor with 2Nos Meters for Main line & return line Flow meter with Display RS485 output WITHOUT AIR RELEASING VALVE (only for CAT & MTU Engine) Display will have, a) Input to the Dg b) Return from the DG to day tank c) Net consumption d) Selector Switch	Nos	2	4,00,000
248	Supply & Fixing of HOSE PIPE OF 1.5 MTRS EACH, END CONNECTION WITH MALE & FEMALE	Nos	2	19,000
249	Supply & Fixing of SUPPORTS FOR INSTALATION OF FLOW METER WITH NECESSARY HARDWARE	Nos	2	3,10,878
250	Supply & Fixing of Drip Tray with necessary Supports	Nos	2	36,000



Ashish Deshmukh



ANNEXURE 1 Dated 15th Feb 2021

MATERIALS FOR THE CONSTRUCTION OF SOFTWARE DEVELOPMENT BLOCK AT INFOSYS-NAGPUR

MATERIALS FOR THE CONSTRUCTION OF SOFTWARE DEVELOPMENT BLOCK AT INFOSYS NAGPUR					
Sl.No	Description	UOM	Qty.	Amount	
Section 06 SAFETY ITEMS					
251	Supply & Fixing of Safety Items with First Aid Kit, Danger caution Boards, Shock Treatment Chart, DCP Type Fire Extinguisher of 2 Kgs, Rubber Mat, Fire Bucket of 2 Nos, with stand	Nos	2	1,13,000	
Fuel System (HSD)					
252	20 KL capacity storage tank made of 5mm thick MS plate	Set	1	6,97,569	
253	SITC of 80mm dia Class C Fule Pipe	mtr	20	34,940	
254	SITC of 50mm dia Class C Fule Pipe	mtr	100	1,61,400	
255	SITC of 40mm dia Class C Fule Pipe	mtr	100	1,32,400	
256	SITC of 80mm dia Ball valve with flange end	No	4	54,272	
257	SITC of 50mm dia Ball valve with flange end	No	14	1,16,424	
258	SITC of 40mm dia Ball valve with flange end	No	6	41,562	
259	SITC of 50mm NRV	No	2	21,356	
260	SITC of 50mm Y Strainer	No	2	17,440	
261	SITC of flame proof 2HP motor with starter	Each	2	1,05,612	
262	SITC of flame arrestor for HSD UG tank	Each	1	50,999	
263	SITC of fuel flow meter with RS 485 & 80 mm Solinoid Valve	Each	3	1,90,775	
PHE WORKS					
WATER TREATMENT PLANT					
PUMPS AND ACCESSORIES					
264	Filter feed water pumps	Set	1	50,00,000	
265	PE Butterfly valves	Nos	4		
266	Non Return valve	Nos	2		
267	Y-strainer	Nos	2		
268	Pressure gauge	Nos	1		
269	SS - Sand pressure filter	Set	1		
270	Electrically motorised valves	Nos	1		
271	Concrete bed/pedestals	Set	1		
272	SS - Activated carbon filter (ACF)	Nos	1		
273	Electrically motorised valves	Nos	1		
274	Concrete bed/pedestals	Set	1		
RO PLANT (DRINKING / COOKING)					
275	RO feed water pumps	Set	1		
276	WTP Panel	Set	1		
277	Cables and cable terminations	Lot	1		

Ashish Dohmaki



ANNEXURE 1 Dated 15th Feb 2021

MATERIALS FOR THE CONSTRUCTION OF SOFTWARE DEVELOPMENT BLOCK AT INFOSYS-NAGPUR

Sl.No	Description	UOM	Qty.	Amount
	RO PLANT (HVAC)			
278	RO feed water pumps	Set	1	25,00,000
279	WTP Panel	Set	1	
280	Cables and cable terminations	Lot	1	
281	RAINWATER FILTRATION (ROOF RAIN WATER)	Set	1	7,50,000
	PUMPS AND ACCESSORIES			
282	RAIN WATER SUMP PUMP	Set	1	3,00,000
283	PE Butterfly valves	Nos	4	
284	Non Return valve	Nos	2	
285	Y-strainer	Nos	2	
286	Pressure gauge	Nos	1	
287	RAW WATER INTAKE PUMP TO STP LANDSCAPE BLENDING TANK	Set	1	1,50,000
288	PE Butterfly valves	Nos	4	
289	Non Return valve	Nos	2	
290	Y-strainer	Nos	2	
291	Pressure gauge	Nos	1	
292	FIRE WATER INTAKE PUMP TO RAIN WATER SUMP	Set	1	1,50,000
293	PE Butterfly valves	Nos	4	
294	Non Return valve	Nos	2	
295	Y-strainer	Nos	2	
296	Pressure gauge	Nos	1	
297	PLANT ROOM BACKWASH DRAIN SUMP PUMP	Set	1	1,25,000
	HYDROPNEUMATIC SYSTEM			
298	DOMESTIC WATER PUMPS (HYDROPNEUMATIC SYSTEM - DOMESTIC USE) FITTED WITH VFD	Set	1	17,50,000
299	PE Butterfly valves	Nos	8	
300	Non Return valve	Nos	4	
301	Y-strainer	Nos	4	
302	FLUSHING WATER PUMPS (HYDROPNEUMATIC SYSTEM - FLUSHING USE) FITTED WITH VFD	Set	1	1,00,000
303	PE Butterfly valves	Nos	8	1,00,000
304	Non Return valve	Nos	4	
305	Y-strainer	Nos	4	
306	RO WATER PUMPS (HYDROPNEUMATIC SYSTEM - DRINKING & COOKING) FITTED WITH VFD	Set	1	
307	PE Butterfly valves	Nos	8	1,00,000
308	Non Return valve	Nos	4	
309	Y-strainer	Nos	5	



Abhishek D. D. D. D.



ANNEXURE 1 Dated 15th Feb 2021

MATERIALS FOR THE CONSTRUCTION OF SOFTWARE DEVELOPMENT BLOCK AT INFOSYS-NAGPUR

Sl.No	Description	UOM	Qty.	Amount
310	RO WATER PUMPS (HYDROPNEUMATIC SYSTEM - COOLING TOWER) FITTED WITH VFD	Set	1	7,50,000
311	PE Butterfly valves	Nos	6	
312	Non Return valve	Nos	3	
313	Y-strainer	Nos	3	
	PUDDLE FLANGES			
314	300mm dia	Each	1	5,000
315	200mm dia	Each	2	8,000
316	150mm dia	Each	12	42,000
317	100mm dia	Each	4	12,000
318	80mm dia	Each	16	40,000
319	65mm dia	Each	2	3,900
320	50mm dia	Each	10	16,000
321	40mm dia	Each	10	12,500
322	32mm dia	Each	8	6,400
323	25mm dia	Each	4	2,400
324	FRP Chamber covers	Each	30	1,05,000
325	Aluminium ladder	Each	1	4,500
326	Air vent	Each	1	800
327	Rungs	Each	425	5,31,250
	OTHER ACCESSORIES			
328	Ultrasonic /Radar type sensor	Nos	8	4,00,000
329	Electronic Auto level controller cables	Rmt	200	30,000
330	MS/GI piping, Puddle flanges, fittings, valves, Pressure gauges & pressure switches	LS	1	65,000
	SEWAGE TREATMENT PLANT			
331	Coarse Bar Screen	Nos	1	
332	Fine Screen	Nos	1	
333	Oil skimmer - 1	Nos	1	
334	Oil skimmer - 2	Nos	1	
335	Equalisation Tank -1 Mixer	Nos	1	
336	Raw Sewage Transfer pumps	Nos	2	
337	Auto Screen	Nos	1	
338	Equalization tank Air blowers	Nos	2	
339	Aeration tank Air blowers	Nos	2	
340	Sludge Holding tank Air blowers	Nos	2	
341	EQT/Aeration/SHT tank diffusers	Nos	20	
342	Diffusers Lifting arrangement	Set	6	
343	Membrane Bio reactor	Set	1	
344	Hypo dosing pumps	Nos	2	
345	Hypo solution tank	Nos	2	

Ashish Deshmukh



ANNEXURE 1 Dated 15th Feb 2021

MATERIALS FOR THE CONSTRUCTION OF SOFTWARE DEVELOPMENT BLOCK AT INFOSYS-NAGPUR

Sl.No	Description	UOM	Qty.	Amount
346	Centrifuge feed pumps	Nos	3	1,80,00,000
347	Polymer dosing pumps	Nos	2	
348	Polymer solution tank	Nos	2	
349	Centrifuge (Decanter)	Nos	1	
350	Sludge Drain chute	Nos	1	
351	Drain pit transfer pumps	Nos	1	
INTER CONNECTING PIPING				
352	Raw sewage transfer pumps discharge	lot	1	
353	Return activated sludge line	lot	1	
354	Centrifuge feed line	lot	1	
355	MBR permeate line	lot	1	
356	Air blower lines External	lot	1	
357	Air lines submerged	lot	1	
INSTRUMENTS				
358	Level switches	Nos	10	
359	DO meter	Nos	1	
360	Flow transmitters	Nos	6	
361	Pressure guages	Lot	1	
362	Switch Gear Panel	Nos	1	
363	VFD for blowers	Nos	1	
364	Power cables	Lot	1	
365	Control cables	Lot	1	
366	Signal cables	Lot	1	
367	Earthing strip	Lot	1	
368	Cable Gland	Lot	1	
369	Cable lugs	Lot	1	
370	Cable Trays	Lot	1	
371	Push button stations	Lot	1	
RO PLANT (HVAC CHILLER PLANT)				
372	Amtiscalant dosing pumps	Nos	1	
373	Antioxidant dosing pump	Nos	1	
374	Acid dosing pump	Nos	1	
375	Micron Cartridge filter	Nos	1	
376	RO plant	Nos	1	
377	Clean In Place tank	Nos	1	
WATER SUPPLY WORKS				
HDPE PIPES				
378	25mm ID	Rmt.	100	20,000
379	32mm ID	Rmt.	710	1,66,850
380	40 mm ID	Rmt.	370	1,11,000
381	50 mm ID	Rmt.	100	40,000



Abhishek Dohmukh



ANNEXURE 1 Dated 15th Feb 2021

MATERIALS FOR THE CONSTRUCTION OF SOFTWARE DEVELOPMENT BLOCK AT INFOSYS-NAGPUR

Sl.No	Description	UOM	Qty	Amount
382	63mm ID	Rmt.	150	76,500
383	80mm ID	Rmt.	80	54,400
384	100mm ID	Rmt.	50	47,500
385	125mm ID	Rmt.	1,000	12,00,000
386	140 mm ID	Rmt.	50	72,500
387	160 mm ID	Rmt.	40	74,000
388	180mm ID	Rmt.	225	5,19,750
	PE pipes			
389	25mm ID	Rmt.	50	20,000
390	32mm ID	Rmt.	350	1,66,850
391	40 mm ID	Rmt.	150	1,11,000
392	50 mm ID	Rmt.	60	40,000
393	63mm ID	Rmt.	65	76,500
394	80mm ID	Rmt.	35	54,400
	PE Ball valve			
395	20mm ID	Each	2	3,600
396	25mm ID	Each	6	13,200
397	32mm ID	Each	6	15,600
398	40mm ID	Each	1	3,500
	PE Butterfly valve			
399	50 mm ID	Each	2	8,000
400	65mm ID	Each	2	10,400
401	80mm ID	Each	2	11,600
402	100mm ID	Each	1	6,200
403	150mm ID	Each	1	7,500
	PE Non-return valves			
404	50 mm ID	Each	1	4,800
405	65mm ID	Each	1	5,000
406	80 mm ID	Each	1	5,500
407	100 mm ID	Each	1	6,000
	PE Y strainers			
408	50 mm ID	Each	2	15,200
409	65mm ID	Each	2	18,000
410	80 mm ID	Each	4	41,200
411	100 mm ID	Each	2	28,000
	Electronic magnetic type water flow Meter			
412	20 mm dia	Nos	2	1,30,000
413	25 mm dia	Nos	2	1,50,000
414	32 mm dia	Nos	8	6,80,000
415	40 mm dia	Nos	1	95,000
416	50 mm dia	Nos	1	1,00,000

Abhishek Dohmukhi

INFOSYS LTD.



ANNEXURE 1 Dated 15th Feb 2021

MATERIALS FOR THE CONSTRUCTION OF SOFTWARE DEVELOPMENT BLOCK AT INFOSYS-NAGPUR

Sl.No	Description	UOM	Qty	Amount
417	65 mm dia	Nos	2	2,10,000
418	80 mm dia	Nos	2	2,20,000
419	100 mm dia	Nos	4	4,80,000
420	125 mm dia	Nos	1	1,30,000
421	150 mm dia	Nos	1	1,50,000
422	200 mm dia	Nos	1	1,75,000
	PE Valve chamber			
423	Size: 1200 x 900 mm	Each	5	1,00,000
	PE Water meter chamber			
424	Size: 900 x 900 mm	Each	5	75,000
425	Size: 1200 x 900 mm	Each	4	80,000
	Grease trap			
426	Size: 2000 x 2000 mm	Each	1	25,000
	Excavation			
427	Upto 1.5m Deep	Cum	760	3,42,000
428	From 1.5 to 3.0 m Deep	Cum	R-only	
	SOIL AND WASTE PIPES & FITTINGS EXTERNAL DRAINAGE			
	Double wall corrugated HDPE			
429	110mm ID	Rmt.	775	3,10,000
430	140mm ID	Rmt.	10	6,000
431	160mm ID	Rmt.	200	1,40,000
432	200mm ID	Rmt.	310	3,75,100
433	250mm ID	Rmt.	360	7,56,000
434	315mm ID	Rmt.	10	32,000
435	Chambers, Size 600x600 mm	each	24	6,00,000
	Manhole			
436	ND 900 upto a depth of 1650mm	each	28	9,80,000
437	ND 1200 upto a depth above 1650mm and not exceeding 2300mm	each	10	5,00,000
438	ND 1500 upto a depth above 2300mm and not exceeding 9000mm	each	14	9,10,000
439	Gully trap	Nos	8	36,000
440	Excavation			
441	Depth upto 1.65 meters	Cum	2,100	9,45,000
442	Depth from 1.65 to 2.3 meters	Cum	2,100	12,60,000
443	Depth from 2.3 to 9.0 meters	Cum	800	6,80,000
	RAIN WATER PIPES AND FITTINGS			
	Double walled corrugated HDPE			
444	110mm ID	Rmt.	120	48,000
445	140mm ID	Rmt.	30	18,000
446	160mm ID	Rmt.	30	21,000



Shishu Shankar



ANNEXURE 1 Dated 15th Feb 2021

MATERIALS FOR THE CONSTRUCTION OF SOFTWARE DEVELOPMENT BLOCK AT INFOSYS-NAGPUR

Sl.No	Description	UOM	Qty	Amount
447	200mm ID	Rmt.	20	24,200
448	250mm ID	Rmt.	50	1,05,000
449	315mm ID	Rmt.	130	4,16,000
450	400mm ID	Rmt.	150	6,25,500
451	450mm ID	Rmt.	75	3,75,000
	PE Chambers			
452	Size 450x450 mm	each	4	48,000
453	Size 600x600 mm	each	5	75,000
	Manhole			
454	ND 900 upto a depth of 1650mm	each	11	3,85,000
455	ND 1200 upto a depth above 1650mm and not exceeding 2300mm	each	1	50,000
456	ND 1500 upto a depth above 2300mm and not exceeding 9000mm	each	1	65,000
	Excavation			
457	Depth upto 1.65 meters	Cum	800	3,60,000
458	Depth from 1.65 to 2.3 meters	Cum	600	3,60,000
459	Depth from 2.3 to 9.0 meters	Cum	100	85,000
	RCC PIPES (FOR ROAD CROSSING)			
	RCC pipes			
460	150mm ID	Rmt.	20	14,000
461	300mm ID	Rmt.	20	32,800
462	450mm ID	Rmt.	50	85,000
463	600mm ID	Rmt.	100	2,50,000
464	Electrofusion Joints	Nos	1	3,00,000
465	HDPE PIPES	LOT	1	1,00,000
466	PERT Pipes	LOT	1	1,00,000
467	PB PIPES	LOT	1	1,00,000
468	Irrigation Pumps	LOT	1	15,00,000
	Excavation			
469	Depth upto 1.65 meters	Cum	300	1,35,000
470	Organic Waste Converter	Nos	2	6,00,000
	Total			52,33,58,974

Ashish Dohmakh

