1   DOUBLE STORETED BUILDING WITH RCR GOOF	NAME OF THE BUILDING	AREA OF BUILDINGS AND SHEDS IN IPL  DESCRIPTION OF BUILDING / SHED (TYPE OF CONSTRUCTION)	COVERED AREA IN SQM	YEAR OF CONSTRUCTION	HEIGHT(M)	GRADI
1   COUNTERN   1   DOUBLE STORETED BUILDING WITH REC ROOF   939.84   2013   5.5			40.00	2013	4.50	M20
HOSTEL   2 DOUBLE STORCED BUILDING WITH RC ROOF   939.84   2013   5.5		1 DOUBLE STOREYED BUILDING WITH RCC ROOF	200.85	2013	6.50	M20
A PROJECT OFFICE		2 DOUBLE STOREYED BUILDING WITH RCC ROOF	939.84	2013	6.50	M20
STORE	FICE	1 SINGLE STOREYED BUILDING WITH SHEETING	417.15			M20
6 SECURITY BARRAK					5.20	M20
WINDERS COLONEY	ARRAK					M20
Secretar Rendor   1.5   Single Store Populations with a CR Groop   1.60.0   20.14   2.15						M20
DOLING TOWER						M20
10 TG BUILDING						-
11 BOILER		RCC ROOF & BRICKS WALL UP TO 16 M AND SHEETING ON				
12   ESP	0					
13 CHINNEY						_
1						-
RCC STRUCTURE UNTO 31 M HT WITH BRICES WALL & 10.0						-
15   CRUSHER HIS	HOUSE-2		36.00	2014	51.00	M20
150   DEDUSTING SYSTEMS (BAG FILTER)   2   MS STRUCTURE WITH SHEETING ON TOP & SIDES   2.9.70   2014   3.0.8     170   BAG FILTER CHINNEY   2   MS STRUCTURE WITH SHEETING ON TOP & SIDES   4.5.75   2014   3.0.8     180   DOLACHAR FEED SYSTEM   1   MS STRUCTURE WITH SHEETING ON TOP & SIDES   4.5.75   2014   10.0     191   CHP CONTROL ROOM   1   RCC STRUCTURE WITH SHEETING ON TOP & SIDES   4.5.75   2014   10.0     191   CHP CONTROL ROOM   1   RCC STRUCTURE WITH SHEETING ON TOP & SIDES   4.5.75   2014   10.0     2015   SCREEN HS   1   SHEETING ON BOTH WALL & ENTIRE ROOF   247.39   2014   21.5     181   EED ASH SILO   2   RCC STRUCTURE & SHEETING ON TOP   150.45   2014   23.5     21   EED ASH SILO   2   RCC STRUCTURE & SHEETING ON TOP   150.45   2014   23.5     22   FLY ASH SILO   2   RCC STRUCTURE & SHEETING ON TOP   150.45   2014   23.5     23   GROUND HOPPER   1   RCC STRUCTURE & SHEETING ON TOP   150.45   2014   23.5     24   COAL SHED   2   MS STRUCTURE & SHEETING ON TOP   150.45   2014   23.5     25   BRICKS PLANT   REFERS IL MOAS   1   REF			170.20	2014	10.00	MADE
17 BIAG FITTER CHINNEY					-	-
15  DOLCHAR FEED SYSTEM						_
19   CHP CONTROL ROOM						
RCC STRUCTURE WITH BRICKS WALL UP TO 15 M AND	FEED SYSTEM				10.00	-
20   SCREEN HS   1   SHEETING ON BOTH WALL & ENTIRE ROOF   247.39   2014   21.0   22.1   8ED ASH SILO   1   RCC STRUCTURE   88.20   2014   23.5   22.1   8ED ASH SILO   2   RCC STRUCTURE   269.43   2014   23.5   23.6   23.6   24.6   24.5   24.6   24.5	OL ROOM		90.00	2014	12.00	M20
21 BED ASH SILO						
22   FLY ASH SILO   2   RCC STRUCTURE   269.43   2014   21.5					21.00	_
1   1   1   1   1   1   1   1   1   1	.0	1 RCC STRUCTURE	88.20	2014	23.50	M25
RCC COLUMNS & WALLS UP TO 2.4 M WITH RCC FLOOR AND   2014   18.3	Ö	2 RCC STRUCTURE	269.43	2014	21.50	M25
24 COAL SHED	OPPER	1 RCC STRUCTURE & SHEETING ON TOP	150.45	2014	8.00	M25
REFER SL NO.45   REFE		RCC COLUMNS & WALLS UP TO 2.4 M WITH RCC FLOOR AND				
SITE OFFICE   1   SINGLE STOREYED BUILDING WITH RCC ROOF   81.00   2012   3.5		2 MS STRUCTURE & SHEETING ON WALLS & ROOF	4860.40	2014	18.30	M20
STE OFFICE   1   SINGLE STOREYED BUILDING WITH RCC ROOF   81.00   2012   3.5.	VT	REFER SL NO.45				
SINGLE STOREYED BUILDING WITH RCC ROOF		1 SINGLE STOREYED BUILDING WITH RCC ROOF	81.00	2012	3.50	M20
SINGLE STOREYED WITH SHEETING AND BRICKS WALL   64.00   2014   3.5						M20
29 TOILETS AND BATH ROOMS   3 SINGLE STOREYED WITH SHEETING AND BRICKS WALL   120.00   2014   3.5   30 SWITCH YARD   1 RCC FOUNDATIONS, GI STRUCTURES   1470.00   2014   9.0   31 TRANSFERMER AREA   1 RCC FOUNDATION   394.10   2014   5.0   32 LDO TANK AREA   1 RCC FOUNDATION   394.10   2014   5.0   32 LDO TANK AREA   1 RCC FOUNDATION   394.10   2014   5.0   33 WATCH TOWER   4 MS STRUCTURE   36.00   2014   4.5   34 WATCH TOWER   4 MS STRUCTURE   18.09   2014   4.5   35 SIKIDIRI SW   1 RCC FOUNDATIONS, GI STRUCTURES   2500.00   2014   9.0   36 BCN-1   1 MS STRUCTURE   172.50   2014   37 BCN-3   1 MS STRUCTURE   317.50   2014   38 BCN-4   1 MS STRUCTURE   317.50   2014   38 BCN-4   1 MS STRUCTURE   317.50   2014   39 BCN-6   1 MS STRUCTURE   317.50   2014   40 RESIDENTIAL   2 G-1 BUILDING (2BHK)   410.24   2016   7.0   41 RCC ROAD   1 G-2 BUILDING (1BHK)   151.51   2016   7.0   41 RCC ROAD   1 BASE (700 M LONG)   840.00   2018   42 DRAIN   400.00   2018   43 PAVER ROAD   1 M WIDE)   1 SHEHT KERD SONE ON BOTH HIS CONCRETE PAVER LAID ON 300 MM WBM   45 GSR WITH KERB SONE ON BOTH HIS CROCKETE PAVER LAID ON 300 MM WBM   46 CURING CHAMBER   1 B M DIA 3.5 M HEIGHT CIRCULAR STRUCTURE WITH   48 BRICKS PLANT ( NEW)   1 SHEETING ON WALLS & ROOF   49 BRICKS PLANT ( NEW)   1 SHEETING ON WALLS & ROOF   40 CURING CHAMBER   1 ROOF   41 ROOF   RCC FRAMED STRUCTURE WITH BRICKS WALL & PUFF SHEET   42 BRICKS STORAGE AREA   1 EDGES.   43 BRICKS STORAGE AREA   1 EDGES.   44 BRICKS STORAGE AREA   1 EDGES.   45 BRICKS PLANT OFFICE & LAB   1 SHEETING ON WALLS & ROOF   46 CURING CHAMBER   1 ROOF   RCC FRAMED STRUCTURE WITH BRICKS WALL AND CGI   47 RCC FRAMED STRUCTURE WITH BRICKS WALL AND CGI   48 BRICKS STORAGE AREA   1 EDGES.   49 CEMENT GODOWN   1 SHEETING ON ROOF AND BRICKS WALL & RCC   40 RCC FRAMED STRUCTURE WITH BRICKS WALL AND CGI   40 CURING CHAMBER   1 ROOF   41 RCC COLUMNS (1.00M) & FLOOR WITH MS STRUCTURE WITH BRICKS WALL & RCC   41 RCC COLUMNS (1.00M) & FLOOR WITH MS STRUCTURE WITH BRICKS WALL & RCC   41 RCC COLUMNS (1.00M) &						M20
SWITCH YARD   1   RCC FOUNDATIONS, GI STRUCTURES   1470.00   2014   9.0					-	
RCC FOUNDATION   394.10   2014   5.0						_
1						_
33 WATCH TOWER 4 MS STRUCTURE 36.00 2014 10.00 34 INTAKE WELL 1 RCC STRUCTURE 18.09 2014 4.5.0 34 INTAKE WELL 1 RCC STRUCTURE 18.09 2014 4.5.0 35 ISINIDRIS W 1 RCC FOUNDATIONS, GI STRUCTURES 2500.00 2014 36 BCN-1 1 MS STRUCTURE 172.50 2014 37 BCN-3 1 MS STRUCTURE 317.50 2014 38 BCN-4 1 MS STRUCTURE 317.50 2014 39 BCN-6 1 MS STRUCTURE 1125.00 2014 40 RESIDENTIAL 2 G+1 BUILDING (2BHK) 410.24 2016 7.00 41 G+2 BUILDING (1BHK) 155.51 2016 7.00 42 DRAIN 155.50 2016 10.00 43 RCC ROAD 1 BASSE (700 M LONG) 4200.00 2015 N/A 44 DRAIN 1 GSO MM WIDE AND 1.2 MM DEEP (700 M LONG) 840.00 2018 45 PAVER ROAD 1 M WIDE) 150.00 MM WIDE AND 1.2 M DEEP (700 M LONG) 840.00 2018 46 CLARIFFIER 1 18 M DIA 3.5 M HEIGHT CIRCULAR STRUCTURE WITH GRAND 150.00 2014 2019 3.50 47 CURING CHAMBER 1 RCC COLUMNS (100M) & FLOUANS TRUCTURE WITH GRAND 150.00 2019 N/A 48 BRICKS PLANT ( NEW) 1 SHEETING ON WALLS & ROOF RCC FRAMED STRUCTURE WITH BRICKS WALL & PUFF SHEET ROOP N/A RCC FRAMED STRUCTURE WITH BRICKS WALL & PUFF SHEET ROOP N/A RCC FRAMED STRUCTURE WITH BRICKS WALL AND CGI SHEET ROOP N/A RCC FRAMED STRUCTURE WITH BRICKS WALL AND CGI SHEET ROOP N/A RCC FRAMED STRUCTURE WITH BRICKS WALL AND CGI SHEET ROOP. 1 SHEET ROOP. 1 SHEET ROOP. WITH BRICKS WALL AND CGI SHEET ROOP. 1 SHEET ROOP. WITH FALSE CILING N/A RCC FRAMED STRUCTURE WITH BRICKS WALL AND CGI SHEET ROOP. WITH FALSE CILING N/A RCC FRAMED STRUCTURE WITH BRICKS WALL AND CGI SHEET ROOP. WITH FALSE CILING N/A RCC FRAMED STRUCTURE WITH BRICKS WALL AND CGI SHEET ROOP. WITH FALSE CILING N/A RCC FRAMED STRUCTURE WITH BRICKS WALL AND CGI SHEET ROOP. WITH FALSE CILING N/A RCC FRAMED STRUCTURE WITH BRICKS WALL AND CGI SHEET ROOP. WITH FALSE CILING N/A RCC FRAMED STRUCTURE WITH BRICKS WALL AND CGI SHEET ROOP. WITH FALSE CILING N/A RCC FRAMED STRUCTURE WITH BRICKS WALL AND CGI SHEET ROOP. WITH FALSE CILING N/A RCC FRAMED STRUCTURE WITH BRICKS WALL AND CGI SHEET ROOP.						_
NTAKE WELL   1   RCC STRUCTURE   18.09   2014   4.55	REA					M20
RCC FOUNDATIONS, GI STRUCTURES   2500.00   2014   9.00	VER	And Control (1996) (1996) (1996) (1996)			10.00	
MS STRUCTURE   172.50   2014   37   8CN-3   1   MS STRUCTURE   317.50   2014   38   8CN-4   1   MS STRUCTURE   317.50   2014   38   8CN-4   1   MS STRUCTURE   317.50   2014   39   8CN-6   1   MS STRUCTURE   317.50   2014   39   8CN-6   1   MS STRUCTURE   317.50   2014   39   8CN-6   1   MS STRUCTURE   1125.00   2014   40   RESIDENTIAL   2   G+1   BUILDING (2BHK)   410.24   2016   7.00   40   RESIDENTIAL   2   G+1   BUILDING (3BHK)   151.51   2016   7.00   40   RESIDENTIAL   1   G+2   BUILDING (3BHK)   155.50   2016   10.00   41   RCC ROAD   1   BASE (700 M LONG)   4200.00   2015   N/A   42   DARIN   1   GOO MM WIDE AND 1.2 MM DEEP (700 M LONG)   840.00   2018   M40   GRADE 70 MM THE CONCRETE PAVER LAID ON 300 MM   GSB WITH KERB SONE ON BOTH EDGES (500 M LONG & 3.00   42   DARIN   1   BM DIA 3.5 M HEIGHT CIRCULAR STRUCTURE   254.34   2019   3.50   42   DARIN   1   SHEETING ON WALLS & ROOF   1   RCC FRAMED STRUCTURE WITH MS STRUCTURE WITH   1   GEA.00   2014/2019   9.00   RCC FRAMED STRUCTURE WITH BRICKS WALL & PUFF SHEET   4   GOO.00   2019   N/A   4   GEA.00   A   GEA.00   A   GEA.00   A   GEO.00   A   G	L	1 RCC STRUCTURE	18.09	2014	4.50	M25
MS STRUCTURE   317.50   2014		1 RCC FOUNDATIONS, GI STRUCTURES	2500.00	2014	9.00	M20
MS STRUCTURE   317.50   2014		1 MS STRUCTURE	172.50	2014		M20
MS STRUCTURE   317.50   2014   39 BCN-6   1 MS STRUCTURE   1125.00   2014   40 RESIDENTIAL   2 G+1 BUILDING (2BHK)   410.24   2016   7.00   1 G+1 BUILDING (3BHK)   151.51   2016   7.00   1 G+2 BUILDING (3BHK)   155.50   2016   10.00   1 G+2 BUILDING (1BHK)   155.50   2016   10.00   1 G+2 BUILDING (1BHK)   155.50   2016   10.00   1 G+1 BUILDING (1BHK)   155.50   2016   10.00   1 G+1 BUILDING (1BHK)   155.50   2016   10.00   1 G+1 BUILDING (1BHK)   1 G+1 BUI		1 MS STRUCTURE	317.50	2014		M20
1		1 MS STRUCTURE	317.50	2014		M20
A   RESIDENTIAL   2   G+1 BUILDING (2BHK)   410.24   2016   7.00		1 MS STRUCTURE	1125.00	2014		M20
1 G+1 BUILDING (3BHK) 151.51 2016 7.00 1 G+2 BUILDING (1 BHK) 155.50 2016 10.00 41 RCC ROAD 1 BASE (700 M LONG) 4200.00 2015 N/A 42 DRAIN 1 600 MM WIDE AND 1.2 MM DEEP (700 M LONG) 840.00 2018 M40 GRADE 70 MM THK CONCRETE PAVER LAID ON 300 MM GSB WITH KERB SONE ON BOTH EDGES (500 M LONG & 3.00 1 M WIDE) 1500.00 2019 N/A 42 CLARIFFIER 1 18 M DIA 3.5 M HEIGHT CIRCULAR STRUCTURE 254.34 2019 3.50 RCC COLUMNIS (1.00M) & FLOOR WITH MS STRUCTURE WITH 1664.00 2014/2019 9.00 RCC FRAMED STRUCTURE WITH BRICKS WALL & PUFF SHEET NAID ON 600 MM GSB WITH BRANCH DRAINS AND KERB STONE ON 1500.00 2019 N/A RCC FRAMED STRUCTURE WITH BRICKS WALL & PUFF SHEET SOO.00 2019 N/A RCC FRAMED STRUCTURE WITH BRICKS WALL & DOOR 2019 N/A RCC FRAMED STRUCTURE WITH BRICKS WALL & PUFF SHEET SOO.00 2019 N/A RCC FRAMED STRUCTURE WITH BRICKS WALL & PUFF SHEET SOO.00 2019 N/A RCC FRAMED STRUCTURE WITH BRICKS WALL & PUFF SHEET SOO.00 2019 N/A RCC FRAMED STRUCTURE WITH BRICKS WALL AND CGI SHEET ROOF. SCOR FRAMED STRUCTURE WITH BRICKS WALL AND CGI SHEET ROOF. RCC FRAMED STRUCTURE WITH BRICKS WALL AND CGI SHEET ROOF. RCC FRAMED STRUCTURE WITH BRICKS WALL AND CGI SHEET ROOF. RCC FRAMED STRUCTURE WITH BRICKS WALL AND CGI SHEET ROOF. SCOR FRAMED STRUCTURE WITH BRICKS WALL AND CGI SHEET ROOF. SCOR FRAMED STRUCTURE WITH BRICKS WALL AND CGI SHEET ROOF. WITH FALSE CEILING GO.75 2019 4.00 RCC FRAMED STRUCTURE WITH BRICKS WALL AND CGI SHEET ROOF. WITH FALSE CEILING GO.75 2019 4.00 RCC FRAMED STRUCTURE WITH BRICKS WALL AND CGI SHEET ROOF. SCOR FRAMED STRUCTURE WITH BRICKS WALL AND CGI SHEET ROOF. SCOR FRAMED STRUCTURE WITH BRICKS WALL AND CGI SHEET ROOF. SCOR FRAMED STRUCTURE WITH BRICKS WALL AND CGI SHEET ROOF. SCOR FRAMED STRUCTURE WITH BRICKS WALL AND CGI SHEET ROOF. SCOR FRAMED STRUCTURE WITH BRICKS WALL AND CGI SHEET ROOF. SCOR FRAMED STRUCTURE WITH BRICKS WALL AND CGI SHEET ROOF. SCOR FRAMED STRUCTURE WITH BRICKS WALL AND CGI SHEET ROOF. SCOR FRAMED STRUCTURE WITH BRICKS WALL AND CGI SHEET ROOF. SCOR FRAMED STRUCTURE WITH BRICKS WALL AND CGI SHEET ROOF. SCO			410.24	2016	7.00	M20
1 G+2 BUILDING (1 BHK) 155.50 2016 10.00 41 RCC ROAD 1 BASE ( 700 M LONG) 4200.00 2015 N/A 42 DRAIN 1 1600 MM WIDE AND 1.2 MM DEEP (700 M LONG) 840.00 2018  M40 GRADE 70 MM THK CONCRETE PAVER LAID ON 300 MM GSB WITH KERB SONE ON BOTH EDGES (500 M LONG & 3.00 1 M WIDE) 1500.00 2019 N/A 42 CLARIFFIER 1 18 M DIA 3.5 M HEIGHT CIRCULAR STRUCTURE 254.34 2019 3.50 45 BRICKS PLANT ( NEW) 1 SHEETING ON WALLS & ROOF RCC FRAMED STRUCTURE WITH MS STRUCTURE WITH BRICKS WALL & PUFF SHEET ROOF. MM GSB WITH BRANCH DRAINS AND KERB STONE ON MM GSB WITH BRANCH DRAINS AND KERB STONE ON MM GSB WITH BRANCH DRAINS AND KERB STONE ON 1 SHEET ROOF. 1 SHEET ROOF. 1 SHEET ROOF. WITH BRICKS WALL AND CGI RCC FRAMED STRUCTURE WITH BRICKS WALL AND CGI SHEET ROOF. WITH FALSE CEILING 60.75 2019 4.00 50 BRCIKS PLANT OFFCICE & LAB 1 SHEET ROOF. WITH FALSE CEILING 60.75 2019 4.00 51 CSR / OCCUPATIONAL HEALTH CENTER 1 ROOF RCC FRAMED STRUCTURE WITH BRICKS WALL & RCC 60.50 2019 5.00 52 MECHANICAL MAINTENANCE SHED 1 SHEETING ON ROOF AND BRICKS WALL. 150.00 2019 5.00 53 MECHANICAL MAINTENANCE SHED 1 SHEETING ON ROOF AND BRICKS WALL. 150.00 2019 5.00 54 MID THE WITH BRICKS WALL. 150.00 2019 5.00 55 MECHANICAL MAINTENANCE SHED 1 SHEETING ON ROOF AND BRICKS WALL. 150.00 2019 5.00	40 RESIDENTIAL					
1   1   1   1   1   1   1   1   1   1						_
BASE ( 700 M LONG)   4200.00   2015 N/A			133.30	2010	10.00	IVIZO
1   1   1   1   1   1   1   1   1   1			4200.00	2015	N/A	М30
M40 GRADE 70 MM THK CONCRETE PAVER LAID ON 300 MM   GSB WITH KERB SONE ON BOTH EDGES (500 M LONG & 3.00   1500.00   2019 N/A   242 CLARIFFIER		1 600 MM WIDE AND 1.2 MM DEEP (700 M LONG)	840.00	2018		M20
1		M40 GRADE 70 MM THK CONCRETE PAVER LAID ON 300 MM				
18 M DIA 3.5 M HEIGHT CIRCULAR STRUCTURE   254.34   2019   3.56		1 M WIDE)	1500.00	2019	N/A	M40
RCC COLUMNS (1.00M) & FLOOR WITH MS STRUCTURE WITH		1 18 M DIA 3.5 M HEIGHT CIRCULAR STRUCTURE	254.34	2019	3.50	M25
RCC FRAMED STRUCTURE WITH BRICKS WALL & PUFF SHEET   1 ROOF   500.00   2019   3.00	NT ( NEW)	RCC COLUMNS (1.00M) & FLOOR WITH MS STRUCTURE WITH		2014/2019		M20
M40 GRADE 100 MM THK CONCRETE PAVER LAID ON 600   MM GSB WITH BRANCH DRAINS AND KERB STONE ON   2500.00   2019 N/A   RCC FRAMED STRUCTURE WITH BRICKS WALL AND CGI   160.00   2019   5.00   2019   2019   2019   2019   2019   2019   2019   2019   2019   2019   2019   2019   2019   2019   2019   2019   2019   2019   2019   2			500.00	2010	2.00	1420
EDGES.   2500.00   2019 N/A	AMBER	M40 GRADE 100 MM THK CONCRETE PAVER LAID ON 600	500.00	2019	3.00	IVIZU
RCC FRAMED STRUCTURE WITH BRICKS WALL AND CGI   160.00   2019   5.00	RAGE AREA		2500.00	2019	N/A	M40
RCC FRAMED STRUCTURE WITH BRICKS WALL AND CGI  SOURCE BRCIKS PLANT OFFCICE & LAB  1 SHEET ROOF. WITH FALSE CEILING  RCC FRAMED STRUCTURE WITH BRICKS WALL & RCC  1 ROOF(G+1)  RCC COLUMNS (1.00M) & FLOOR WITH MS STRUCTURE WITH  RCC COLUMNS (1.00M) & FLOOR WITH MS STRUCTURE WITH  SOURCE WALL & RCC  1 ROOF (G+1)  RCC COLUMNS (1.00M) & FLOOR WITH MS STRUCTURE WITH  SOURCE WALL & RCC  1 SHEETING ON ROOF AND BRICKS WALL  150.00  2019  5.00		그녀를 다양한 경험하다 하막 하는 이렇게 하는 것이 되었다면 하나 하나 있다면 하는데				
50 BRCIKS PLANT OFFCICE & LAB  1 SHEET ROOF. WITH FALSE CEILING  RCC FRAMED STRUCTURE WITH BRICKS WALL & RCC  1 ROOF(G+1)  RCC COLUMNS (1.00M) & FLOOR WITH MS STRUCTURE WITH  SEZ MECHANICAL MAINTENANCE SHED  1 SHEETING ON ROOF AND BRICKS WALL.  1 SHEET ROOF. WITH FALSE CEILING  RCC FRAMED STRUCTURE WITH BRICKS WALL & RCC  48.00  2016  6.50  2019  4.00  2016  5.00  2019  5.00	DOWN		160.00	2019	5.00	M20
RCC FRAMED STRUCTURE WITH BRICKS WALL & RCC  1 ROOF(G+1) 48.00 2016 6.50  RCC COLUMNS (1.00M) & FLOOR WITH MS STRUCTURE WITH  2 MECHANICAL MAINTENANCE SHED 1 SHEETING ON ROOF AND BRICKS WALL. 150.00 2019 5.00			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
51 CSR / OCCUPATIONAL HEALTH CENTER 1 ROOF(G+1) 48.00 2016 6.50  RCC COLUMNS (1.00M) & FLOOR WITH MS STRUCTURE WITH 52 MECHANICAL MAINTENANCE SHED 1 SHEETING ON ROOF AND BRICKS WALL. 150.00 2019 5.00	IT OFFCICE & LAB		60.75	2019	4.00	M20
RCC COLUMNS (1.00M) & FLOOR WITH MS STRUCTURE WITH  52 MECHANICAL MAINTENANCE SHED 1 SHEETING ON ROOF AND BRICKS WALL. 150.00 2019 5.00						
52 MECHANICAL MAINTENANCE SHED 1 SHEETING ON ROOF AND BRICKS WALL. 150.00 2019 5.00	PATIONAL HEALTH CENTER		48.00	2016	6.50	M20
SE INTERPRITOR AND	52 MECHANICAL MAINTENANCE SHED		150.00	2010	F 00	1420
TATLI LOCALI GARGO CAL				2019	5.00	IVIZU
TOTAL AREA IN SQM 34668.61  TOTAL AREA IN SQFT 373034.00						

Authorised Signatory

INLAND POWER LTD.

Authorised Signatory