*** *** *** *** *** *** *** *** *** **										ELE	ELECTRICAL					ELV																PLUMBING				
Part	ROOM NAME		ONS AREA IN						R SOCKET	SWITCH	BOARDS	LIGHTS	FANS	AIR	DATA VOICE	SMOKE I	DETECTORS	PA FAL	LSE FLOOI	RIN SKIRTIN PAR	PL DADOIN	IG WPC	SCIENTIFIC	UPVC WINDOW	VENTILA	ICK WOI					WASH	d EW	NC 2 IN 1 SOAP	DISH TOV	VEL MIRROF	SELF CLOSIN
		L (mm) B	(mm) SQM						UPS MC	ODULE		RP UPS		CONDITION	ling		BELOW	YSTEM (SC	QM) G(SQ	M) G (RMT) NS (	SQM) (SQM)	DOORS	DOORS	s		4				E TR.	AP BASIN	V	FAUCET	DISH RII	NG	TAP
Part	FERENCE STANDARD ROOM	4405	2700 11.89		2			4	4	6M		3 3	1			1	1	1 1	2 12	15			2.52	1.08	0.138		1.35 1:	3								
Part	STRUMENTATION ROOM-1	4405 1	11300 49.78	BENCH	9			13	22	6M		8 7	6	8TR DSL	J 18	3	3	2 49.	.72 49.7	2 32			4.725	3.78	2.1		7.98									
									5	6M		2 2	1	2TR SPLI	IT 5	1	1	1 9.8	496 9.849	96 13			2.1	1.08	0.138	11	11.1125									
	ALANCE ROOM-1	3040	3240 9.85	CHAIRS TYPE-2																																
*** *** *** *** *** *** *** *** *** **					6	1 CORNER TABLE	.E	10	6	6M		6 6	8	8.5 TR DS	SU 3	3	3	2 61.	.48 61.4	8 32.84			4.725	3.24	0.414											
				SINK STANDING HEIGHT	_	OPPOSITE TO																														-
**************************************	4 WET ANALYSIS LAB-1					EACH																														_
		10615	5805 61.62					8	2	6M					4																					
Part				SPOT EXTRACTORS	6																															
				CHAIDS TYPE-2	3																															
						ADDED																														-
Mathematican and the conting				I SHAPE STANDING																																_
**************************************	5 DISSOLUTION ROOM-1	2640	5805 15.3252	HEIGHT WORK BENCH	2			4	4	6M		3 3	2		6	1	1	1 15.3	312 15.31	12 16.88			6.93	1.08	4.807	'										
**************************************				ANTI VIBRATION TABLE																																
**************************************	ATER PURIFICATION ROOM-1	2595	3185 8.27	HEIGHT WORK BENCH	1			5	2	6M		2 2	1	1.5 TR SPI	LIT	1	1	1 8.26	5508 8.2650	075 11.56				1.08	0.138	3	1.08									
**************************************				L SHAPE STANDING																																+
**************************************	7 WASH AREA-1	2595	2505 6.50	HEIGHT WORK BENCH	1			6	2	6M		2 2				1	1	1 6.50	0048 6.5004	10.2																
**************************************	8 DOCCUMENTATION ROOM-1			WORK STATION				16	8	6M		3 3	2	2TR SPLI	IT 8	1	1	1 17.5	5892 17.589	915 17.67			2.52	2.16	0.276	6										1
**************************************		3030	5805 17.5892	CABINETS				$\perp$																							$\perp$					
**************************************				VERTICAL STORAGE																						-					_	+				+
**************************************	ENTS TOILETS	3000	3/25 10.28				1	1		3M		1 2				1	1	10.5	275 10 27	75 11	13 26.88	2.1							1		3 2		2 2 2	, ,	2 2	2
**************************************																									1.08							_			2 2	2
Part				WORK STATION	8			16	8	6M			2	2TR SPLI	IT 8								2.52	2.16		i										1
**************************************		6160	3440 21.1904	CABINETS																																
**************************************				VERTICAL STORAGE																																+
**************************************					+			40		014			1				0	2 22	100 00 10	20.00			0.50	4.00	0.400											+
**************************************	12 HOT ZONE ROOM	6160	4950 30 492	WORK BENCH	2			18	ь	MI		b b	4			2	2	2 30.4	492 30.48	32 22.22			2.52	1.08	0.138	,										_
2. The content of the		0.00	1000 00:102	FUME HOOD	2			12		3M																										1
**************************************				WALL MOUNTED DINING	•							3 3	2	2TR SPLI	IT	1	1	14.9	938 14 93	38 1717			2.52	1.08	0.138				1	1	1 1					+
2000-1000-1000-1000-1000-1000-1000-1000	13 STAFF DINING ROOM	6160	2425 14.938	CHAIRS													,	1																		_
Part				HEIGHT WORK BENCH	1			4	8	6M		3 3	2		12	1	1	1 17.1	1679 17.167	792 17.894			4.725	1.08	0.138	,										
	SSOLUTION ROOM-2	6160	2780 17.1248	WITH SINK																																_
				CHAIRS TYPE-2	3																															
**************************************					6	1 CORNER TABLE	.E	10	7	6M		8 8	8	8.5 TR DS	SU	2	2	2 50.1	1113 50.111	125 28.93			6.93	3.24	0.414		1.35									
**************************************				STANDING HEIGHT	6																															_
						EACH																														-
	ET ANALYSIS LAB-2	8715	5755 50.1548	2 TIER REAGENT RACK	S 3			6	2	6M					2																					
MICHIAN PRINTENCIAL PRINTENCIA				SPOT EXTRACTORS	5																															
MATER PLANE				CHAIRS TYPE-2	3																															
METALITY PROPERTION 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	16 WATER PURIFICATION ROOM-2			VERTICAL STORAGE	1	ADDED																														+
MANIFE ROMA  NOTICE ROMA  NOTIC				L SHAPE STANDING	·																															+
MANAGEROM 2 30 50 50 50 50 50 50 50 50 50 50 50 50 50		3050	3190 9.73		1			5	2	6M		2 2	1	1.5 TR SPI	LIT	1	1	1 9.7	295 9.729	95 12.48				2.16	0.276	;	1.35									
MANGEROMY 25 0 799 1299 1299 1299 1299 1299 1299 1299	ASH AREA.2	3050	2460 7.50	L SHAPE STANDING	1			8	1	6M		2 2				1	1	1 75	503 750	3 11.02				1.08												
STRILMENTATION ROOM2  678  678  678  678  678  678  678  67				WITH SINK										OTD ODL									0.005		4.0047		105									
STRILMENTATION ROOM2  678  678  678  678  678  678  678  67	ALANCE ROOM-2	2830	5755 16.2867	CHAIRS TYPE-2	1							3 3		ZIR SPLI	5			1 10.2	2/25 16.2/	25 17.16			2.205	2.10	4.9047	5	1.35									
FECR ROM: 40 90 90 90 90 90 90 90 90 90 90 90 90 90	19 INSTRUMENTATION ROOM-2	6795	5755 39.1052	SITTING HEIGHT WORK BENCH	8	Z OOTHVLIT		10	18	6M		7 6	5	5.5 TR DS	SU 15	1	1	1 39.0	39.084	184 25.39			2.52	5.4	0.69											
FECH ROM1 440 440 440 440 440 440 440 440 440 44				CHAIRS TYPE-2 MANAGER WORK																																1
VERTICE ROOM 1   150				BENCH				1	1	6M		2 2	1	1.5TR SPL	1 2 1			13.7	436 13.74	36 15.06			2.205	1.08		_				1		$\perp$				4
DLETATOFFICER ROOM: 1 150 1435 2 15 145	20 OFFICER ROOM-1 4	4405	3120 13.7436	TASK CHAIRS	2								<u> </u>												<u> </u>			<u> </u>								$\pm$
DIRECTATOFFICER ROOM 1   150				VERTICAL STORAGE																																
FICER ROOM 2  446  446  446  446  446  446  446  4	DILET AT OFFICER ROOM-1	1500					1					1 1				1	1	2.5	25 2.25	5	12.6	1.68			0.36				1 1	1	1 1	1	1 1 1	1	1 1	1
FFICER ROM2  446  457  458  458  458  458  458  458  458				BENCH				1	1	6M		2 2	1	1.5TR SPL	LIT 2 1			13.7	7436 13.74	36 15.06			2.205	1.08												
ABINICAL	2 OFFICER ROOM-2 4	4405	3050 13.4353	MANAGER CHAIR TASK CHAIRS							+							$ \blacksquare$		+																+
ALETAT OFFICER ROOM: 2 150 1435 215 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				VERTICAL STORAGE CABINET																																
RRIDOR-1 (OFFICER ROOMS) 2210 1800 3800	ILET AT OFFICER ROOM-2	1500					1					1 1	1			1	1	2.:	25 2.25	5	12.6	1.68														+
RRIDOR-3 (HOT ZONE ROOM) 1900 1800 34.20	DRRIDOR-1 (OFFICER ROOMS)	22110	1800 39.80									6 2				3																				
PRIDOR-4 (WET ANALYSIS LAB-2) 760 1800 13.68																																				
PARIDOR-S (EMG EXIT) 650 1800 11.70	, ,												_	-		_										_					-	-				+-
TOTAL 567.56 6.00 168.00 115.00 0.00 158.00 115.00 0.00 0.00 97.00 83.00 48.00 0.00 90.00 2.00 35.00 27.00 20.00 439.74 439.74 350.73 24.68 78.96 7.56 51.87 35.10 1.44 14.99 19.09 6.48 13.00 4.00 1.00 9.00 6.00 6.00 6.00 6.00 6.00 6.00 6																															_	-				+
	(-100 - 2/11)	2300	11.70									- '				,																				+
7.6	TOTAL		567.56				6.00	168.00 1	15.00	0.00	0.00	97.00 83.00	48.00	0.00	90.00 2.00	35.00	27.00	20.00 439	9.74 439.7	74 350.73 24	.68 78.96	7.56	51.87	35.10	1.44 14.99	) 1	19.09 6.48 13.	.00	4.00 1.00	9.0	6.00	6.0	00 6.00 5.0	5.0	5.00	5.
7.6								+	-1		+		1																		-	-				4
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