National Institute Of Cholera & Enteric Diseases (NICED). An Autonomous Body Funded by Govt. of India.

P-33, C.I.T. Road, Scheme-XM, Beliaghata, Kolkata-700010.

Telephone No.: 2353 6479, 2370 4478, 2370 5533. Fax no.: 2370 5066, 2363 2398.

Email: store1@icmr.org.in

No. D-3A/AMC/2016-17 Dated: 08.07.2016

Expression of Interest (EOI)

Sealed two Bid system (Separate Technical & Price bids) tenders are invited from eligible contractors working with Govt. of India/ Govt. of West Bengal/Autonomous bodies of Govt. of India. Vendors must have vast knowledge and expertise in operation and non-comprehensive Maintenance Contact for HVAC, Electrical, Sanitary, Plumbing, Water Treatment Plant of JICA Building, NICED-I & II Building, Beliaghata, Kolkata.

Name of Work : Annual maintenance contract for JICA and NICED -1 & 2 Building, HVAC, AC's, and Dr. B. C. Deb Auditorium AC.

INDEX

Sl. No.	Description	Page
1	Introduction	2
2	Type and Nature of Work	3
3	Calendar Event	4
4	Submission of EOI	5
5	General Terms & Condition	6
6	Role of Contactor	7

INTRODUCTION

National Institute Of Cholera & Enteric Diseases (NICED), Kolkata is a premiere Institute of ICMR, an Autonomous body funded by under Ministry of health & family welfare, Govt. of India and engaged for significant research work on Diarrhoeal diseases and others infectious diseases. NICED is also involved Collaborative scientific research work with various national and international organizations.

TYPE AND NATURE OF WORK

- 1. Electrical items that includes HT distribution system as detailed in Annexure 1 and LT distribution system as detailed in Annexure 2 (please consult with the enclosed list of inventory). All laboratory rooms & other offices like Director Office, all other offices and areas of total JICA building.
- 2. Maintenance of all water system which includes, water treatment plants, water tanks, plumbing & sanitary system (please consult with the enclosed list of inventory) of NICED I & II and JICA Buildings. Pump operation to fill up all water tanks at JICA Building.
- 3. Fire Fighting & Fire Protection system, all fire pumps, fire hydrant etc., (please consult with the enclosed list of inventory) at JICA Building.
- 4. All HVAC & AHU, Supply & Exhaust system (please consult with the enclosed list of inventory) at JICA Building.
- 5. Waste water Treatment plant at NICED I, II & JICA Buildings.
- 6. Miscellaneous electrical, Mechanical & Plumbing & sanitary items.
- 7. HVAC, all window and split type Air Condition Machine NICED I and NICED II Building, JICA Building.
- 8. 15 ton capacity Blue Star make Package Air Condition Machine at B.C. Deb Auditorium.
- N.B.: For maintaining the work mentioned above minimum 7 nos. of staff should be deployed in distributed manner for maintaining round the clock duty. These staff should be of following category.
 - i) For Electrician: Workmanship certificate holder from govt. body.
 - ii) AC Mechanic for HVAC work: Any A.C. workmanship certificate from recognised/reputed training institute like ITI or previous working experience.
 - iii) Plumber: Plumbing certificate from any municipal authority or any recognised body.
 - **★** Before submitting the quotation parties are requested to inspect actual site and contact Mr. P. K. Ghosal, Maintenance Engineer for detailed job specification at the time of pre-bid conference.

CALENDER EVENT

Pre Bid Conference	14.07.2016 at 4.00 PM
Last Date of Submission	28.07.2016 at 1.30 PM
Place of Submission of EOI Documents	Tender Box kept on the 1st Floor of
	NICED-I Building
Date of opening of Technical Bid	28.07.2016 at 3.00 PM
Date of Opening of Financial Bid	To be announced after Verification of
	Technical Documents
Place of Opening of EOI Documents	Dr. B. C. Deb Auditorium, NICED-I
	Building
Address	P-33, CIT Road, Scheme XM, Kolkata –
	700010
Telephone No.	2370-5533, 2370-4478

SUBMISSION OF EOI

Total Documents Content in Two Envelope.

Envelope 1 Contain: 2% of estimated cost of Rs. 20 lakh as Earnest Money in the form of Bank Draft on any Nationalized Bank. Technical Bid documents, Notice Inviting EOI, Instruction for bidders, Terms & Condition, Obligation of Employer, Declaration of Contactor, Credential – 80% of estimated cost of Maintenance 20 lakh value in a single work order or 2 Nos. work order value of 10 lack each of same type of Govt. Research Organization of National repute. Copy of License to be produced for contractor and works men. Electrical Supervisor License, ESI & EPF Registration Certificate, VAT Registration Certificate & CST, Bank Draft / Bankers Cheque No. with Date to be mentioned including the name of the Nationalized Bank, Last 3 years Income Tax & Service Tax Clearance Certificate, Professional Tax certificate, current bank solvency certificate, Agency must have vast knowledge and expertise in the similar maintenance job.

Envelope 2 Contain: Financial Bid Documents.

Envelope 3 Contain: Containing envelope 1 & 2 with superscripted with the Details address including the name of the work, tender no., address to Director-in-Charge, National Institute of Cholera & Enteric Diseases, P-33, C.I.T. Road, Scheme –XM, Beliaghata, Kolkata 700 010.

EMD in favour of Director, National Institute of Cholera and Enteric Diseases.

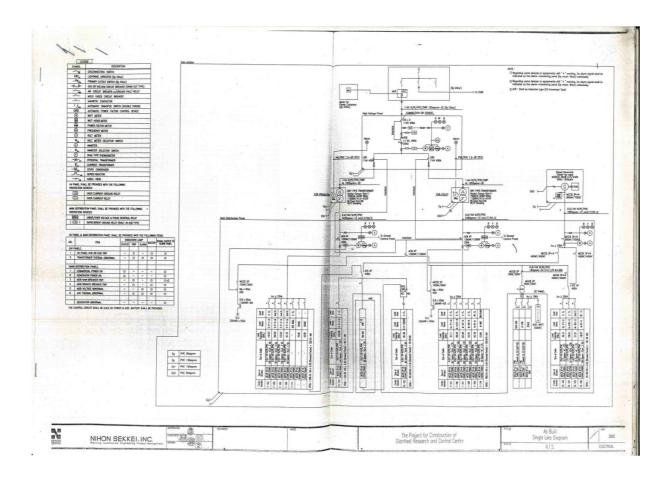
GENERAL TERMS & CONDITIONS

- 1) Soft Copy in the form the CD for Technical & Price Bid Separately along with the hard copy.
- 2) The tender documents should be typed. Any cutting / overwriting may be signed by the tenderer otherwise the rates in r/o that particular item may not be considered.
- 3) Each and every page of tender must be numbered and signed by the tenderer along with the seal of the firm.
- 4) Covering letter should clearly indicate the list of enclosures.
- 5) EMD is liable to be forfeited if the tenderer withdraws the tender or impairs of derogates the dib in any respect.
- 6) EMD shall be released unsuccessful bidder after completion of tender process, subject to compliance to all other terms & condition of Tender.
- 7) THE RATES QUOTED WILL BE TAKEN AS FIRM AND FINAL.
- 8) **Penalty Clause For Non-Compliance of Work Order:**EMD of the firm will be forfeited and necessary action will be initiated.
- 9) Triplicate bills duly pre receipted on appropriate revenue stamp affixed to be submitted in the name of the Director in respective store.
- 10) The bill should be in printed form having printed bill number, VAT/CST/TIN number as well as D.L.No. (which ever applicable).
- 11) All rejected stores shall be at risk of the supplier and must be removed immediately.
- 12) In case it is a computer-generated bill it must have the seal of the firm affixed on it.
- 13) Payment: Payment will be made after successful completion of work. Advance payment will be considered on necessary Bank Guarantee (100%).
- 14) EXCLUSIVE RIGHT OF DIRCTOR/ DIRECTOR-IN-CHARGE: Director, NICED Kolkata has the full and exclusive right to accept or reject any or all the tenders without assigning any reasons whatsoever. No enquires, verbal or written shall be entertained in respect of acceptance / rejection of the tender.

ROLE OF CONTACTOR

Work to be done in the Institute as per Institute norms. As this is a Govt. Institute (ICMR), so necessary precaution should be taken that no hazard or any untoward incident could be happened within the campus of the Institute. All work should be executed in consultation with the competent authority of NICED. Any damage of Institute assets/property during the execution of the work within the campus will be liable to the contractor. A maximum of one (1) authorized representative of the contractor will be permitted to be present during the opening of the tender. The representatives should possess appropriate letter of authorization in the letterhead of the company and duly signed, clearly indicating the name of the representative and that he / she has been authorized to represent and sign on behalf of the company. He/She should also possess the official seal of the company for signing necessary document as an when required.

Canvassing (directly / indirectly) for the tender is strictly prohibited and will be liable to rejection of the bid.



1. L-P-1	PANEL NAME AND CONNECTION DIAGRA	CKT, BRANCH	BREWER NC OF RR	LOAD CAPIN	CITY (KW)	LOAD NAME	REWARKS	PANEL N		Ort Backets		-	CAPACITY (KIX)	LOAD NAME	REMARKS	PINEL NAME AND CONNECTION DIAGRAM	CKT.	NCH BREAKE	- 00	LOAD CAP	ACITY (KW)	LOAD MAKE	REMAI
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TYPE OF PANEL	Enclosure : (V) or (F-101 (Normal Line						-	Enclosure : F-102-1(Nore	(W) or (S)		\pm	=	-	-		1-P-13 (Air Line) IC-GC-AIR 3Philly	Non # 9030	3P+N 150 3P+N 50	50	3.00		221 Anni fang Ketacas	P010 St
L= UDATHIC DISTRIBUTION PANEL M= POWER PANEL	AC 39548 415/240V	601 MCB 1P4N	50 16	1.00		10x1 Vacuum Cleaner	NG2.50 £25 £915	0-	-	800 FEED . 16	8	1.00	-	23H23Gesk You Compute	PIC25Q,025,018	415/24W	603 MCCB	50 SP+N 50	50	4.00	1.00	222 some Action rices 223 Bio Safety Cobine	PC102.51
P- PRODUCTION EQUIPMENT PANEL		403 MCB 1P+N 403 MCB 1P+N 404 MCB 1P+N 405 MCB 1P+N	50 16 50 16 50 16	0.50	0.70	S+15): Bright bolons , Ten 21 Link Destroyaliny 3-Ch (S): Retires A in Objects	NCI 50 (15 (P19 NCI 50 (15 (P19 NCI 50 (15 (P19			401 M20 1:4 S 402 M20 0:4 S 401 M20 0:4 S 404 M20 0:4 S 405 M20 0:4 S	N	124	1.90	T194-F195 Ratory Microlar T165 Viccours evaporation T197 - T200 T193 Namesia Siche Error	PICESS D.S. (P19 PICESS D.S. (P19	Seed PSST act-oct-assists to as	605 WCB	1P+N 50 1P+N 50 1P+N 50	16	5.60 0.24 (8.60) (4.24)	0.50	TXII LKI Plant S/II SPARE	PICING 28 PICING 20
2. MCCB = MCLDED CASE CHECUIT BREAKER		406 MCB 1P+N 407 MCB 1P+N 438 MCB 1P+N 439 MCB 1P+N	50 20	1.50		15 Digital Autoclave 16 Digital Autoclave Spare Spare	NC40 (03 (018 NC40 (03 (018 -		-	406 MC3 P.4 S. 400 MC3 P.4 S. 301 MC3 P.4 S.	16	0.72	0.50	Spore Spore S(0 With 19-b) Japan box	PKC150 E23 (PH)	Total (SC) 4C-9C-4VE14.34 ID Total 14.34 ID				100) (120)	(130)		
3. MCB = MINATURE CRICUIT BREAKER 4. ELB = EARTH LEAKAGE		301 MCB 1P+6 302 MCB 1P+6 303 MCB 1P+6	50 16	0.60		50 AC-2 DRTY CORR; 50 Geon prepagation 50 Animal house Lab	PIC2 542 325 JP19			300 MC8 Pm X 303 MC8 Pm X 304 MC8 Pm X 305 MC8 Pm X	H	134	6.72 6.72	5/0 Senelkez, Serer Rs. 5/0 Red Bis. Relevanz Rs. 5/0 Stein Seres 5/0 Seren best, Sen Skray	PK250 (25,018 PK250 (25,018	1-P-10 (Air Line) AC 3Phile 415/240V	Non # KCS	3P+N 160	50				
BREAKER 5. MC = MAGNETIC CONTACTOR 6. RR = REMOTE CONTROL		304 MCB 1P+N 305 MCB 1P+N 306 MCB 1P+N 307 MCB 1P+N	50 16 50 16 50 16	0.96	0.60	50 AL 1~4 50 Animal house stage	PC15/2 J23 JPIS PC15/2 J23 JPIS PC15/2 J25 JPIS PC15/2 J25 JPIS	1	H	305 WC8 P4 S 305 WC8 P4 S 306 WC8 P4 S 306 WC8 P4 S	16 16		0.60	\$0 \$0 \$0 \$0	PICISO 233 (PB PICISO 233 (PB PICISO 233 (PB PICISO 233 (PB	ny.ca							E
7. BRANCH CIRCUIT NUMBER	E	308 MCS 1P+8 309 MCS 1P+8 310 MCS 1P+8	50 16	0.36	0.60	SO Animal house SO . Spare	PICESSE 525 579 PICESSE 525 579 -		H	310 MC8 Pm 50 311 MC8 Pm 50 312 MC8 Pm 50	16 16	- 10	1.36	Silv Seen Seen	NG50 D5 P1								
(I) AC 19230V LIGHTING (III) AC 19230V RECEPTACE	Total (Tro) AC 8.10 / Total (SS) AC 8.48 / Total 14.94 /	a l		(3.00) (2.40) (2.52) (2.40)				Telei (Pro) AC Felei (SS) AC Total	6.80 KW 8.76 KW 15.56 KW		9	254) (2: 236) (3:	6) (2.16) 0) (2.40)	0									
© AC 14230V (OUPMONT © AC/GC 14230V LIGHTNG AC/GC 14230V	G=P=1G Enclosure : (W) or (S) FG=101 (GEN Line)							Enclosure : (1 1-P-1G (GE)	N LINE)							1-P-1-2 1-P-10 (Air Line)	Noin # NCO	3P+N 160	50				
RECEPTACLE SO AC/GC 19230V EQUIPMENT AC 19230V ENT AND EMB. LIGHTING	AC-GC 39-bet 415/240V	Noin • MCS 3P+N 701 MCB 1P+N 702 MCB 1P+N 703 MCB 1P+N	50 16 50 16 50 16		0.24		PK250_05.0Hs	AC-GC 3PMW 415/240V	F	#60 # #23 574 18 701 #C8 194 9 702 #C8 194 9 703 #C8 194 9	5 5		0.36	S/O bitom index bissel Spore Spore		415/2400							
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DISTRIBUTION BOAR	LIST					-	_	_		T TOAD CAPACITY	damen :			/	BRANCH BRE	AKER MC L	LOAD CAPACITY (KW)	1 100
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PANEL M- POWER PANEL	415/240V	401 MC8 TP+N 402 MC8 TP+N	50 16	1.26		205+200+T158+T169 212+T154+T162	PKC250 J25 JPR	1	\$18 WC8 Pag 10 3			173 Co2 incubetor PIC	M /	PARE AN	周普里	200	1.00	141 Dep (mar (-30)
		403 MCB (F+N	50' 32		2.14	214+1155	PICN2 £15 £718	1	819 MCB Pre 30 3 820 MCB Pre 30 3			1103002 incubetor PK 196+181 PV	. /	18 8	6/2 1 L	47-	3.00	142 Dep Freizer (-Bib)
P- PRODUCTION EQUIP	INT	404 MCB 1P+N	50 20	1.76	-	7163+7166+7170+715 7153+7168	PG 50 D3 D9		\$22 803 9 4 50 3 \$22 803 9 4 50 9	0 1.04		T110 F	. /5	1 8/1	1 1 81	150	2.00	138 CO2 Incubitor
3.	1	405 MCB 1P+N 406 MCB 1P+N		0.30	0.72	T156+T164+T167	PKC1542 J25 JP18		823 903 903 90 3	6 1.04		T110	18/	1	3 4 6 5 5	-	2.0	00 110 (any Frenzer (-80%)
2. MCCB = MOLDED CASE		407 MCB (P+N)	50 16	0.48		T159+T160	PKC150_E15_EPH	4			40	T120+175 175 Refigerator	18/	3	23		3.0	00 110 Dep (recor (-800)
- ORCUT BREA	ER .	408 MC8 1P+N 409 MC8 1P+N	50 16	1.00	1.50	218 Plot Shoker 217 Shoking Water So	PK250 D3 (PR		E25 909 10-40 1	6 1.00		175 Refigerator	100	H 8	,		50	Spore Spore
3. MCB = MINATURE CIRC	-	410 MCB IP+N	50 16	1.00	1	213 Magnetic Stirrer	PKC1542 J25 JPH		827 WCB (P4) 90 1		.00	175 Religerator	18/	886	N A		0.50	Spere
3. MCB = MINATURE CIRC BREAKER		411 MCB IP+N	50 20	1.50	1.00	208 Water Punification S	PK250 (25 (PH		827 WCB (Pag No.) 828 WCB (Pag No.)	2 2.00	-	176 Deep Free 176 Deep Fre	18/18	- A B E	1 1	1	-	Spore
		412 MCB 1P+N 413 MCB 1P+N	50 20	1.50	1.00	213 Magnetic Stirrer 217 Shaking Water Br	6) PK2 5/2 (25 (27)		E25 MCS (Put SC E30 MCS (Put SC	10 3	.00	177 Deep F	C/ 8 3	21	2 1 2	88 8	40	
4. ELB = EARTH LEAKAGE BREAKER		414 MCB 1P+N	50 16	1.20		215 Microfuge(Ref.)	PK250 J25 J218		831 WCB (Proj 50)	6 1.00		57 Refe 58 Ce	1	~ 1	10 3	8 8	(1)	,00)
	700	415 MCB (P4N)	50 20	0.50	1.50	205x2+212+216 210	PKC1542 (D3 (278) PKC1542 (D3 (278)		532 WOS 1Pv4 St 1	V I		203 F		1	A 8 8	28 80	3 5-	+
5. MC = MAGNETIC CONTA		416 MCB 1F+K	50 20	1.50		199 High Speed Centrilla	er PK150,015,026		533 MCB (Pvg 55) 534 MCB (Pvg 55)			204 Desp		1	d	The state of the s	1 to 10	è
6. RR = REMOTE CONTRO		418 MCS 1P+N	50 30		2.00	201 Co2 Incubator	PICH2,[25,D18		E35 MOB (\$4.6) 50	2 - 2	5.00	75 Deep Freezer Pr				in i	E. Marie College	f '
RELAY		419 MCB 1P+N 420 MCB 1P+N	50 20	1.50		220 Autoclave 211 incubator	PICESO DE 129		635 MCB (Pro) SE 637 MCB (Pro) SE			Sport				7		\$ 5
7. BRANCH CIRCUIT NUME	R	421 MCB 1F+N	50 20		1.50	211 incubelor	PKC1542 (23 (278)		538 W3 P-4 S		0.50	Sport				1	4 8	
		422 MCB 1P+N	50 16	0.50	+-	Spare	-	1		-							2 4	A Suns
		423 MCB 3P+N 424 MCB 3P+N	50 16	650	0.50	Spore		Tasi (10)AC-6C 2		(0.86) (0.84)	(0.96)			t	303 8			
AC 1#230V BECEPTACLE								Tatal (Pro) AC-GC 63.	00 KW	(18.54) (18.26)	19.10) (8.00)				1			(4) - 4
400 AC 10230V		301 MCB (FP-N) 302 MCB (FP-N)		0.72		SO CB/AR SO Pathophisiology Lab	PICESSE DIS (PH)		56 KW				1	oloi (Pro)AC 25.70 H		+1		0
EQUIPMENT AC/CC 14230V	1.	303 MCB (F+N)	50 16		0.72	50	PK25/2 (25 (PH							etal (50) AC 1.52 N	$+\pm\pm$		+	
LIGHTING AC/CC 1#230V		304 MCS 1F+N 305 MCS 1F+N	50 16	0.96		50	PK250 J25 J26 PK250 J25 J26		9	++++							-	
RECEPTACLE	1	305 MC8 1F+N		0.72	0.36	Spere	PALISE ILS D'E	2-P-10 (MR Line)							+++			_
EDUPMENT								AC-CC-AVE STATE	Non #4038/944 162		-	207 Spectrofuorometer 5	PK2362 £23 £719					-
SGO AC 16230V	Total (Pro)AC 28. Total (SO) AC 3:	54 (Nr		(8.50) (8.58 (1.66) (1.20	(1,00)	+	-	415/249V	501 MCB 1FHN 50 502 MCB 1FHN 50	20 1.50		206 HPLC	MC250 E25 (P15			+++		
EXIT AND EMG, LIGHT	NG Total 32	50 KW			-			1	603 WC8 I FHR 50	16	1.00	198+215 95 W/W Sechulaberie	PK250 J25 J919 PK250 J25 J919					_
_						-		-	504 W23 IFHE 53 505 W23 IFHE 33	16 1.00	+	64+65	PM2542 J25 J0918			-		+
AC 34400V BRANCH CRCUIT	2-P-10							1	505 WC9 1F48 53	16	1.00	63 Next-Haspelic Sel Serber 57+1710 SASS-Flox colorador	PICESO (25,098)		H			
(A) AC 3#400V or 1#230	Enclosure : (10)					-	-	-	607 WCB 1F4E 50	20 1.70	-	\$7 Singlet-Calcol	PMC2562-523-5719				-	-
MOTOR POWER	2-P-10 (Gen Line)		-		-	-	-	1	608 MCB 1746 50 609 MCB 1746 50		0.20	25 Darling best Registers	PMC2.5u7 J.2.5 , DP19 3				+ + + *	
	K-GC SPACE	Wein ₱¥CCB(3P+N	250 200					1	510 WCS 1F46 50	16 1.00	-	83 Biosofety Cabanel 83 Biosofety Cabanel	PK250 (25 (29)					
	415/240V	701 MCB 1P+M 702 MCB 1P+M	50 16	0.60	-	50 Medicine 14 6/100 50 Inselet Night Sinde	PK150 J25 J26	+	611 MCS 1FHE 50 612 MCS 1FHE 50	16 1.00	2.00	194 Leophilizer	PADAG (25 CP19				+++	_
		703 MCS 1P+N	50 16		0.60	SO owner hoboler lie, M lo	PK2350 J25 JPH]	513 MCB 1FHE 50	16 1.00		169 Be-safely cobine!	PICESS (25,078)		+			
		704 MCB (1P+N)	50 16	0.36		SO cold reem/common La	6 PK250 J25 JPH	1	514 MCB 1FHE 50	16 1.00	100	169 Bio-safety cobinet 169 Bio-safety cobinet	NC250 (25 (29)				1	-
		705 MCB 1F+N 705 MCB 1F+N		0.56	0.36	Spore	_	1	515 WCB 1F4E 50 616 WCB 1FeE 50	40 2.40		7123Autociave	PMCH2 E4 (P2)		+++	+++		
								1	617 MCS 1F4E 50	20 1.50	1.75	192 198+168	PK2562 [25 [29]] PK2562 [25 [29]]					-
		801 MCB 1P+N 802 MCB 1P+N		1.00		202 Refigerator 84 Water Purification	PACESCE (23 (PH)	1	518 WCS 174E 30 619 WCS 174E 30	16 1.00	1.72	170+193	PKD 5-2 E25 EP16				+	
		803 MCB 1P+N			1.50	70 incubitor	PICH2 [23 [719	1	620 WCB 1P+E 50	50 4.00			PK2362 EES EP18		+			
	1	864 MC8 (P+N)	50 32	2.00		72 Deep Freezer	PICAG £15 £P19 PIC25G £25 £P18	-	621 WCB 1846 50	20	1.50	151 HLPC 165+170	NG 50 123 (PI)			-	+++	_
		805 MCB 1P+N 506 MCB 1F+N		1,00	1.00	71 Refigerator 71 Refigerator	PIC2562 J23 JP19 PIC2562 J23 JP19		623 MCB 1FHE 50 623 MCB 1FHE 50	16 0.50		Spare						
		807 MC8 1P+N	50 16	0.80		194+188	PK2542.225,098		624 WCB 1F4E 50	16	0.50	Spore D T192Septed lang wife toth	PC10-3 54 0725					-
	1	808 MC8 1P+N 809 MC8 1P+N	50 32	2.00	2.00	69 Cs2 Incubator 69 Cs2 Incubator	PICNO (25 CP19 PICNO (25 CP19	-	625 MCS 39+6 50 626 MCS 39+6 50	50	5.0	D 195 Deep freezer	PION 14 075				+ 1	
	1	810 MCB 1P+N		1.50	200	55 Sele Controller	PICNA E25.0F19	1										
	1	\$11 MC8 1P+N	50 16	1.12		196 little by ellipstic on the	PK25/2 £25 £718	Total (Pro)4C-GC-AIR41	12 KB	(10.30) [11.50]	(8.92) (10.	60]					+	-
		812 MCB IP+N 813 MCB IP+N	50 20	1.60	156	78 ldh le Gebleri 787 CC2 incubelor	PICA2 (25 (PIB PICA2 (25 (PIB	Poter 41,	15 xm						-	-		
		\$14 MCS (F+N)	50 20	1.50		89 Autocleve	PIC62 525 (P18	1				-	-					
	18	815 MCR IP48	50 20		1.50	89 Autoclave	PIE42 E25 IPIS					1						
	1 10																	
																		-
			AFFROMO	chic.	ADVS	OI .	an Islami	1010	-		70.4			an of		TITLE	Table Production	o Donal - 2
			SUPPLIES AND	Ban A	-			*				The Projec	t for Construct earch and Cont	10 no		L000	table Production	11 AUGILY

Company Comp																			0.0	
Control State Control Stat				T 1		LOND CHRARTS OF	- T		_	-	-	cubuCiTy (KB)	T		PANEL NAME	BRANCH BREAKER	MC LOAD	D CAPACITY (KW)	LOND NAME	8DA
Table Tabl		LEGENC:	PANEL NAME AND	CKI.			LOAD NAME	REMARKS	PRINEL NAME AND	DAT BROWNERS	1 100	-		REMARKS	AND CONNECTION DIAGRAM	NO. TYPEPOLE AF A	RE RN	SN IN :		60,16
Teacher (19 10 10 10 10 10 10 10		1. S-P-L SEQUENCE NUMBER		TYPEPOLE	AF AT RR	RN SN TN	3ph		-		NT RR RN	SN TN :	lph .	-	[76.6]					
Commonwealth Comm		BULDING			+		WROLDCY	_		-	7						-		-	
Proceedings Process		TYPE OF PANEL							Enclosure : (V) or (S				-	-	107	812 MCB P+N 50 3	2	2.00	34x2 Refrigeration	r (st) PENI
## PROVIDED COUNTY		L- LIGHTING DISTRIBUTION	-		160 80				0-	-	+++					813 MCB P+N 50 3	2 2.00	3.00	35 Depiteor (- 36 Depiteor (-	-80%) PVC642
P. PROSCOTO FUNDO		PANEL N = DOWER PANEL		401 MCB IP+N	50 16	1.00			415/24DV	Man Michigan 50		112			F	815 WCB IP+N 50 1	6	1.00	140 Servendor (C 141 Sep Frent (-	(a) PKIS
Fig.			1	403 MCB IP+N	50 16	1.00	180 Magnetic Stin	er PK25/2,025,099	1	TOT MORNAGE SO	16		59+60+T189+T191	PK2542 525 (P19		816 MCB RP+N 50 3	0 2.00	3.00	142 Dep Forze ([-8th] PKOM2
Section Sect		P- PRODUCTION EQUIPMENT PANEL										0.58		PIC250 (26:018	H	815 MCR P+N 50 3	2	2.00	138 CO2 Incube 147 Table Top Get	eter PC42
## SCHOOL SECTION SECT			l +	406 MC8 IP+N	50 16	1.00	180 Wagnetic Stim	PK25/2,03,071	1		16	1.50		PK250 (25 (PB		816 MC8 1P+N 50 3	12 1.50		3.00 110 Sep Feeze ((-80) PICAS
Section Sect		2. MICCO - MOLDED CASE		407 MCB 1P+N 1	50 20		171 Ket Sand Certifie 174 Invaluation	PK250,035,091	H E	406 MS(Dia 50	20 0.20	0.40	55+56 Weighing mg	None PMC2542 (25 (278)	H	818 WC8 3P+N 50 1	2	-	3.00 110 Depfered 5.00 111 Depfered	(-185c) PICA-3
11 Self 19 2 2 1 1 1 1 1 1 1 1				408 MCB SP+N	50 16	1.10	183+179+187	PK25k2,E25,DF8	U +		16		1186 Celony counte	PMC2542 J25 JP18		820 MCB 1P+N 50	6	0.50	Sport	-
A. CLE - INST LONG. SERVING CONCING. A. CLE - INST LONG. SERVING CONCING. SERVING CONCING. A. CLE - INST LONG. SERVING CONCING. SE							174 incubotor	NC250 (05.09)	1	439 MORTER SD	20 0.4	0.50	Sport		-	921 MCR hP+N 50 1	6	0.50	Spore	
A Company of the Co			H	412 MCB 1P+N	50 16	1.00	180 Wagnetic Stim	PK25/2 J25 JP19	I +	411 MCB 184 50	15	0.50	Spare	-	_	6/2 WCB (IP+N 50				
5 Not - WARDIC CORNICAL 6 HT - MEDIT CORNICAL 7 SHARPING TOWN CHARPING T		4. ELB = EARTH LEAKACE HREAKER		414 MCB 1P+N 1	50 16	0.40	190/decum Purs 178/2h meler	PK230 J25 J98		412 MShpa 55	16						(12.36)	(0,60) (0.48) (12.18) (10.10)	(11.00)	
E. N. P. REDIT CHARGE. 3. C. 102 Jan. 19. 11. 1. 58. 12. 12. 12. 12. 12. 12. 12. 12. 12. 12				415 MCB IP+N 5	50 16	0.50	Spore	-		XII MERRY SI	16 0.96	0.04	SO Epidemilooy Lo	PK250 £25 £29			1.20			-
1 10 10 10 10 10 10 10									1 1	302 MCB 9F40 50	16	0.84	SO Scientist Area, A	C Rim PMC2.542 JC25 JCP19		HHH	+++			-
1 Section (Section (Mark) 1 1 1 1 1 1 1 1 1		6. RR = REMOTE CONTROL RELAY					50 Wralegy Leb			354 MERTEN SO	16 0.45	0.48	SD Scientist Area SD Scientist Office	PKE250 (25 JP9 PKE250 (25 JP9					-	-
Section Sect	-		H	303 MCB 1P+N 5	50 16	0.45	50	PK2362,035,0915		305 MCE3Fre 30					-	Non #80083P+N 225	50			
S R VENTOL S REPORT S IN S IN S S S S S S S S S S S S S S S							90				0.00	(2.65) (4.78)			AC-CC-ARR 3PMW	501 MCB IF+N 50	20 130	2.00	129 DNA Seque 130 DNA Array 1	System PKN
Section Sect	- 1	LICHTING	l +	306 MCB 1P+N 5	50 16	0.48	50	PK250,05,016	Total (50) AC 4.08 H	C1994394	(1.44)	(1.44) (1.20)		-	1	603 MCR 1P+N 50	16	0.64	Tell 100 separate 6	AITS PC
Section Control Cont	- 1	√√√√√√√√√√√√√√√√√√√√√√√√√√√√√√√√√√√√						PK250 (25.0%	Total 14.52 K			-			1 +	504 MCR (P+N) 50	16 0.50	0.72	99 Shandelet 113 Red line	PCR PCC
Commonweal Com	-1	€60 AC 10230V	7 - 100 - 140 - 17 - 19 - 1			Character Const.			1				-	-	1 1	606 MCB hP+N 50	16	0.50	101 PCR 11.3+101 Red 5	PKC
Common Not Comm	- 1	SON AC/CC 14730V									-		COMMON USE		1 1	607 MC8 1P+N 50	20 1,22	560	150 Loid shape	replact PC
STATE	- 1	DONUMB .	Total 21.57 K										-	-	1	600 MC8 1F+N 50	16	1.00	100 Sic-solets 100 Sic-solets	ly Cabinel PC
Carting N C Carting N C Carting N Cartin	- 1	RECEPTACLE							-	Woin MICOEPHS 160	50				1 1	610 WC8 1P+N 50	16 1.00	1.00	22 Modifizate	el linia deletti PC
Control of Control o	- 1	EQUIPMENT				-		-	415/240V	401 MCEISPHI 30	20 1.50	150		PICAG (23 (P1)	1	612 WCB 1F+N 50	20	1.50	23 x MC+0+ a 24 x MC+0+ a	create PC
Column C	- 1	EXT AND EMG. USHTING							1 F	403 MCB(8PHE 50	20	1.50	Spere		- 1	613 MCB 1F+8 50	20 1.50	1.00	2912 PCR	PIC
Control of the cont			0	Main MACCESP + N 16	60 80	-		+		404 MCB 1748 50	16 0.50	0.50	2004		1 1	615 WCB 1P+N 50	16	0.50	26 Wheetin's 27 FW Sector	photomic PC
© 42-100 PM S 1 1 - 1 - 15	-			401 MC8 1P+N 5	50 16 1	20	1100+1112+11296	PK250,05,094		40. 80.0110.00			-	-	1	817 MCB 1F+N 50	16	1.00	20 Miletariofish	MARINA PE
## ## ## ## ## ## ## ## ## ## ## ## ##	1	(A) AC 36400V or 16230V	-	403 MCB SP+N 5	30 16						(2.00)	(2.00) (1.50)			1	E18 MCB 1P+N 50	20 1.20	3.00	133+134	20
Column C	- 1	MOTOR POWER										-			1	620 MCB 1P+N 50	32	2.00	167 Misson for 135 Stanteste	a Garde PC
Column C	- 1		-	436 WCB BP+N 5	50 16	1.30	T126+T135+179	PM2542_E25_EP18							-	621 MCB 1P+N 50	50 4.00		T172 (ser coloral	iniseser Pi
Columbia	- 1	- 1		427 MC8 2F+N 5	0 30 1	0.48					-			autoecco.		623 MCB 1P+N 50	16	1.00	132+136 153 Grillet A M	Po Impoint faction Pt
Columbia St. 2 - 1	- 1		-	429 WC8 3P+N 5	50 16	0.48	T109+T128	PKC2.5/2.D15.D19	Endesure : (W) or (S)					-	-	625 MCB 19+N 50	32 4.00		131 Angivico	ol P
Col. Col. Part St. 1 St.			-	411 WCB 19+8 5	50 20					Non +4008941 250	150]	626 MCB 3P+N 50	40	0.50	5.00 143 Deplease Spore	(Auto)
Column C				412 WCB 3P+N 5	50 16		71,38	PK1352,015,019	AC-GC STHAN	701 MCB SF41 50	16 0.36	0.60		PAC2 542 (2) 5 (0)	19	628 WCB IP+N 50	15	0.50	Seeri	
Call Call Feet St. Call Feet			-	414 WCB 3P+N 5	50 16	0.72	T111+T105+T115	MQ342 £15 £919		703 MCRINFH 50	16	0.48	5/0	PK252 E35 D	19					
Column C				415 MCB BP+N 5	0 16 0					704 MCRINEN SO	16 0.60	1		PEC 50 103 D			7-6 00	2) (14.82) (10.14)	(500)	
Call (24 PM S) 15 1 10 10 10 10 10 10 10 10 10 10 10 10 1			-	417 MCB (P+N) 5	50 20	1,60	T116 Dety deltalor ep	man PVC2.5x2 £25 £015						(Jam) Picko Da rai			115.9	1		
COL				416 WC8 (P+N 5	0 16		7124 Carled leng, wife! 7127+7114+7118	MC150 E15 DHS		800 MCR (P4) 50	20 1.6		118-1 Subject	(or (40) PICAG 575 57	1			1	+	
State Stat				420 WC9 I P+N 5	50 16	0.50		-												
The Prince 2.75 or 0.26 0.00 0.00 0.00 0.00 0.00 0.00 0.00	1		_	ALT MOSTERN 5	1 16	1/20	3097		1 F	805 MCB 1P4N 50	32	2.00	106 C02 Inc	belor PICAG [25 D	9_4	1	-			
Total 2019 or 155 Total (150 Total 150 Total 1			Total (Studen 1971) on		1 0	200 (2.50) (4.60)		-		1 BOR MCR 1P+R 50	32	2.00	106 C02 Inc	e PCN2.03.07	9			-	+	-
	-1		Total 20.70 KI		+ 1 "	-evr (17,84) (2,88)				BOB MCR Feb 50	20	1.52	715/cibiqteleis	PCN2.05.0	9	1				
Date Septime 1 (20 Mg) (20 Mg					-	-	-	-		- 1 800 MCR 12+5 50	16		153+161 Beden	citizes PICAS E25 C	19.			-	++-	-
[5] Margilized SS 16 0.55 S E-elementated Police SS 25 E-elementated Pol	1								1	\$11 MCB 17+8 50	16	0.56	19 E-1991	entwise Picase (25)	20	H				
182	. L								167											- mar.
																		100000000000000000000000000000000000000		-

DISTRIBUTION BOARD US	ST										-	_							TT	BRANCH B	EHER W	10	AD CAPACITY ((km)	-	1
tECENO:	PANEL NAME	BRANC	H BREAKIN	l se	LOAD CA	PACITY (KW)			PANEL NAME	T		Tue	LOAD	APACITY (KI	W)	LOAD NAME	REMARKS	PANEL NAME AND CONNECTION GRACEAN			- 0	r		R 34	LOAD NAME	REMARKS
	AND CONNECTION DIAGRAM	NO. market	LE AF A	er	85 57	TR :	LOAD NAME	REMARKS	CONNECTION DIAGRA	AM NO.	PAIC SCHES	01	RS S	TR	30			CONNECTION DIAGRAM		MAELBOTE	AT R	100	31 16		-	-
1. L-P-1 Loron ENCS NUMBER	CONTENSION SPORTS	Intero	4 4		-	-	-	-	-		CHOICE A	1	-	1					H	-	++	+-			600	
BULDING	3-P-1N	+++	+	11			MCROBIOLOGY		3-P-1-2N	-	1	++			-		-		\vdash							-
TYPE OF PANEL	Exclusive : (V) or (S)								18		+++	1	-		-	Spare							-	-	1877	
	3-P-IN (Normal Line)		-	-	-	-	-	-	- 1	411 W	F4 50		-	0.36		Spare				-	++	+		-	100	-
L- UDITING DISTRIBUTION PANEL	AC 3Phill	401 MCB 1P			.00		113 Magnetic Stire	w PM250 £15 £P19		112 W	3 Pu 50 1	4					-								0.00	
W- POWER PANEL	415/240V	402 MEB 1P	+N 50 1	6	1.10		112+128 Magnetic Stirt	W PM2 5-2 £25 £719	Total (Pro)AC 9.87		1	1	4.64) (1.	(3.48)	+-						-	-	-	-	47.0	-
P- PRODUCTION EQUIPMENT		403 MC8 1P			**	1,00	115 Monlag (ser-religes 103 High Speed Centrily		1 Total 9.87 I	ON .	2017	++	-						\vdash		-	+			1.5	
PANEL		404 MCB 194 405 MCB 194			1.50		107 incubator (37t)	PKS42, J25, J218	3-P-1-3N		1	+1		_	-	MCROBIOLOGY	-								7.4	-
100000	l +	406 MOB 1P-	+N 50 1	6		1.00	105+122 Ultrasoricolo	N250,05,01	Enclosure : (W) or (S)			1	-	-	+	BOORCO					-	-	-	-		1
2. MCCB = MOLDED CASE		407 MCB 19-			1.00	++	123 Cold Chamber 113 Wagnetic Stirrer	MONE (25,09)	3-P-1-3N (Normal Li	w)	-	++	-						\vdash	+	-	-				
CROUT BREAKER		408 MCB 12-	N 50 1	6	1.00	1.20	115 Monlag (eltigrated)	PKQ 542 , D.S , D*15		Main has	20F-w 100	re		-	-	19/2 Sc-soldy broker Service	eners to 125 (PM									-
3. MCB = MINATURE CIRCUIT	-	410 MCB 12-	+N 50 2	0 1	.50		117 Shaine Noter Ball (Ot - B	BEPOLD 225.018	AC 3PMW 415/240V	401 M	B 154 St	5	0.56	17	+	79/3.79/4 B-districtes	PKC150 525 028				-	+	-	-		
BREAKER		411 MCB 17-	N 50 1	6	0.50	0.50	Spare Spare	1:	1.3/190	402 M	28 184 50 28 184 50			1.60			PKSN2 (25,0%)		\vdash							-
4. ELB = EARTH LEAKAGE									1	404 M	CR 18W 50	20	1.60	60	+	110/Autoclove	PACKE (25 DP19 PACKE (25 DP19					-	++	-		+
BREAKER		301 MCB 171	N 50 1	6 0	0.72	1	S/O Micro bioligy S/O Micro bioligy	NC25/2 JTS JOH NC25/2 JTS JOH		405 M	CE OFW. SE.	70	-	0.96		162+166 Websirelepini	PK2562 (23,098		-	-	-	+	1			
5. MC = MAGNETIC CONTACTOR		302 MOS 17-			0.77	0.36	Sylvano biology Spare	NG 50 J15 J19		407 4	CE IFEE SO	20	1.44		-	71+12x5 March (sed Se 755+156+767 Salaties et	PVCN/2 J25 (P19		-						-	-
		-							1	408 M	CE SF4E 50	70	-	52 1,53	,	155+156+167 (salating of	PICHO (25 DH)					-	++	-	-	-
6. RR = REMOTE CONTROL RELAY	Total (Pro)AC 13.33 KW Total (SO) AC 2.04 KW		++	1 6	50) (4.10) 56) (0.72)	(3,70)	+	-	1 1	409 8	CE 3746 50 CE 3746 53	15	1,04	- 1.00		14+18+131+145	PHI2562 (23 (P19		-	+	H	-				
	Total (SO) AC 2.04 KW		_	110	10.70	1000			1	411 8	CD DP+N 50	12		84	-	16:2+119	PICAG (35 (P19 PIC35G (35 (P19							-	-	+
7. BRANCH CROUT NUMBER "			\perp	\blacksquare				2	-	412 8	CB TRVE SO	15	1,60	0.75	3	125+128+169	PADAG (25,0719	1				-	+++	-		
	3-P-1-1N	+++	+	++	-	-	MCROBOLOCY	-	1 1	413 8	C8 1246 50 C8 1246 50			1.80		16+17+18	NOSC ES 015		-	++-						-
LIGHTING	Enclosure : (W) or (S)		\pm						1	415 1	CE life SO	16		0.8	10	T30+T31 T8+127+T44	PK250 E3 (PS	1					+	-	-	_
RECEPTACLE	3-P-1-1N (Normal Line)			-	-		-	-	-	416 B	C2 1741 50 C2 1741 50	16	0.72	1.44		15x2 Wicrocentrifuge	PK2562 J25 JP19	1	-	++			+			
♠ AC 1#230V	AC 3954W	401 MCB 1P	M 50 1	5 0	96	+	T11 double gas incubs	exPV2.5/2.525.0916		415 9	CR 1745 50	16	7	0.7	72	TS4 Religiosed microsoft T19 Milester/Septiment	ian (PAC) 507 325 (P1)	1	-						-	-
EQUIPMENT SOB AC/OC 14230V	415/240V	402 MCB 1P	+N 50 1	6	0.56		19/1 So-old/interferts	W2.50 £25 £91	d i	419 8	CS 174 50	20	1.52	0.40	+	T3 No Policion Solo	PK250 J23 J78	1				-	++	-	-	
LICHTING AC/GC 14230V		403 MCB 1P- 404 MCB 1P-	N 50 2	0	40	1,60	T10/1 Autoclove T10/2 Autoclove	PKING J25,098 PKING J25,098	-	420 8	CS 194 50 CS 194 50	16		0.1	16	T20 Microscope	PK2562 (25.07)	-	-	++	-					_
RECEPTACLE	-	405 MCB IP	+N 50 1	6	0.96		T12x2 incubator	PK2562 £25 £P15	0	422	03 174 50	20	1.76		+	722+723+724+726 735+742+743+768	PICAG (25 (29)	1					-	-	-	-
EQUIPMENT		406 MCB 1P	M 50 1	6	-	0.24	T8+T6/TElectronic balo T19/TMIs/Mig/Mig/Might if an	M2.50 £25 £91	4 :	423 8	CS 194 50	16	-	0.5	50	10017		1	-	++-	++-	+	+			
609 AC 1#230V		407 MCB 1P- 408 MCB 1P-	M 50 2	4	1.20		T17 Cold Chamber			425	CS 1246 50	16	0.50			10019	-	-								-
EXIT AND EMG. LIGHTING	I -	409 MCB 1P-	+N 50 11	6		0.48	13+18 Note Pullication Sed	m PV2.5/2.03.079		426 B	CS 1748 50	16	-	0.50	-	sport	_	1	F			-	+	-		
		410 MC8 IP	66 50 II	6 1	1.26	++	T18 Vecuum Pump T4+18+130+131	PM2352 £25 £919 PM2352 £25 £919	Total (Pro)AC 28.46	rw le	100	-	(10.74)	10.74) (6	(98)			1 .	-	++	1					
AC 34400V BRANCH CRICUIT		412 MCB IP			1.40	0.72	T14 CHEF Magger	PM2542,025,0715	Total 28.46	101	10 09			_	-	-	-	1						-	-	-
(A) AC 36400V or 16230V	I –	413 MCB 1P	+N 50 2	0			T39+T40+T41	PKNC J25,098	-	-	-		-	-					F	++	+	++	++			
MOTOR POWER		414 MCB 1P- 415 MCB 1P-			0.50	0.50	Spere Spere	-								-	-	-	-	1					-	-
	_	416 MCB 1P	4N 50 1	6 1	150		Sport		7					-	-	-		1				1	+	-	-	
	Total (Pre)AC 14.22 KW		+	-	18) (4.50	1750	-	-	-	+	-							-	-	+	+	\pm				
	Total 14.22 KW		\pm	11	100 1000	1000			1					-	-	-	-	1	t					-	-	_
				\perp			-	-	-	-	-	-	-	-	-			7	-	-	++	++	-		-	
	[3-P-1-2N]	1	++	-			_		1								-	1.	+			1			-	-
	Enclosure : (#) or (5)								7		-	1	-	-	-	-	1		I			1	-	-	+	
	3-P-1-2N (Namel Line)	Main #40083P	10 100	-	-	+++	-	-	-	-	+		-					-	-	++	++	+				-
	AC 3764E	401 MCB 1P			2,32		T33 Gone pulser	PK2362,E25,GP1	1						-	-	+	-	t					-	-	
	415/240V	402 MCB 1P	+N 50 1	6	0.35		T48 Photocopy moch	ne PV250 £25.0%	5	\Box			-	-	-			_	F	-	++	++	+			
		403 MCB 1P. 404 MCB 1P.			76	0.32	12x2 Refrigerator 122+123+126+157	PV250 E3 01		1	-						-	-	- 1	-						-
1 0 1	-	405 WC8 1P	+N 50 1	6	0.45		\$21 CG2 incubator	PV2342,D25,091	9						-	-	-	_	- [-	-	-		-
	1 -	406 MOS 1P	+N 50 2	0		1.60	137+136x2 lepter(-8)				+	1	-	-					- 1	++	++	++				-
		407 MOB 1P. 408 MCB 1P.			0.56	1	T38 Bolton - SideO T7 Microwove Oven	PV25et E15 099	5	+	+						-	-	. 1					-		
	-	409 MCB 10	+1d 50 1	6		1.20	125+125	PV250 E35.01	5				-	-	-							++	-	+ +		
	1	410 MCB 1P	eM 50 1	6	1,12	+-+	134+129	PAZ342 (E3) (P1	5	+	++	++	-					-		-	++	1				
			1						1							-	-	-				-	-	+-+	-	100
	1			-	-			-	-		-	++	-	1								_		-	0.5	189
		-	-			-	-	-			-	-														
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DISTRIBUTION BOARD LI	ST									-	-	-																	-
LECOND:	PANEL NAME AND CONNECTION DIAG	OKT. BRA	NCH BREAKER	MC D	GAD CAPACITY (KY				PANEL	NAME		-	12 W	LO	O CAPAC	TY (KW)	T			PANEL NAME AND	СКТ	BRANCH B	BREAKER	мс	LOAD CAPAC	DITY (KW)	LOAD NAM	REMARK	-
1. L-P-1 L SEQUENCE NUMBER	CONNECTION DWG	RAM NO. TYPE	TA TA 3JO	RR RS	ST TR	30 LOAD	SME	REMARKS	CONNECTIO	D N DIAGRA	M NO.	BROKE	100	RS	ST	TR 3		OAD NAME	REWARKS	CONNECTION DAGR	W MO.	YPE POLE	AF AT	RR RS	51	TR 3e	TONG ISSUE		
BUILDING TYPE OF PANEL	3+P-2N			-			-		3-7	-4N		To a	1		7	-	-						-	+					_
TIPE OF PAREL	Enclosure : (W)	× (5)		-					Enclosure 3-P		2)	-	-				-				H						-	20.1	-
L= LIGHTING DISTRIBUTION PANEL	AC 3Ph4W	Hoin MCCB	P+N 50 50 P+N 50 16	1,00						-	Usina	VEST 15	100 -												+		-		_
N- POWER PANEL	415/2407	402 MCB	P+8 50 16 -		0.50	121 Militaria	knopå@lan fic	050 03 098 050 03 098	415/240/	F	1.50	KON S	16 -	0.58	1.00		15242	1180+7181+144	PK250 (25 (71)										=
P - PRODUCTION EQUIPMENT PANEL		404 MCB	P+N 50 16 -	1.00	1.10	112+115 Red 113 Kepelc 9	rejec-etiants) P.C. rer P.C.	050 DS PR 050 DS PR	1	-		Killia X				1,00	159 W	55 Knie identi de in desid	PK25/275,078										_
		406 MC8 1	P+N 50 20 -	-	1.50	107 Inchelor C 119 Relor Parki	tic) Pic sion Sesion Pic	04/2 (23 (P19 04/2 (25 (P19	}	1					1,00	1.50	151x3		PICNO (25,0P19					-	\pm	-			=
2. MCCB = MOLDED CASE CIRCLIT BREAKER		407 MCB 1	7+8 50 20 - 7+8 50 16 -	1.50	120	117 Saliq Site	Ma (R-BL) PIC	042.E25.0919		-		KOD4 N		1.50	1.70	-	137+1	145	PICAG (25,019 PICAG (25,019										_
3. MCB = MINATURE CIRCUIT		409 MCB 1	9+N 50 20 -	1.50	1.50	221+124 William	Magdillion P.C. Mr. J.CBZ P.C.	042 E25 DF19		1		Killer &				1.00	157 S	holer	PK250 523 578 PK250 523 578										
BEAKER		411 MCB 1	9+N 50 16 -	44	0.40	120+126 Spore	PC	230,023,098				KDIN Y			1.00	1.00	157 H	ybridization Oven	PK2562 (23 (P18) PK2562 (23 (P18)						-				
4. ELB = EARTH LEAKAGE BREAKER		413 MCB 19	+N 50 16 -	0.50	0.50	Soore Soore				F	413	KON S	20 -	1.50	1.60	100	146	Optical Microscope Main Pullication Sestem	PICAG (25.0919				-						_
5. MC = MAGNETIC CONTACTOR			4N 50 16 -			5/0	-			F	415	MODERN SC	20 -			1.50		Yecuan Fump	PICAG (25.09) PIC250 (25.09)		F				-				_
6. RR = REMOTE CONTROL		302 MCB 15	+N 50 16 -	-	0.36	Spore	- 100	250 (25,098		F	417	ACTORN SO	15 -	1.00	0.40			Speed Voc.	PICESSE (25 (PM) PICESSE (25 (PM)		F				-				-
RELAY	Total (Pre/AC 14.2		+N 50 16 -			Spore				F	419	KEIDA SI	15 -	- 0.50		1.00	149 h		PK25/2,025,0919						-		-		-
7. BRANCH CIRCUIT NUMBER-	Total (50) AC 1.6	or I		(0.96)	(4.10) (4.60) (0.36) (0.37)					F	420	MEDING SE	20 -	-	1,50	0.48	139		PICESO (25.098 PICESO (25.098					H	-				-
(ID) AC 16230V LIGHTING										-	422	MEDITAL SE	15 -	- 1.22	1,14		161+		PKC250 J25 JP19 PKC250 J25 JP19						-		-	_	-
AC 14230V RECEPTACLE	3-P-3N Enclosure : (W) or	(5)								-	424	MOSTER SO	15 -	- 0.50		0.50	spere							-	-		_		_
AC 1#230V EQUIPMENT	3-P-3H	"	+							h	426	MCD IPH SE	15 -	-	0.50	-	spore									-			_
COM AC/OC 14230V LIGHTING	AC STHEE	401 MC8/F	N 50 20 -	- 1.58		30+1148 565	ed Certifican PiCAs	Ø 525 DH		-	301	MEDIFI S	15 -	- 0.60	0.72	-	5/0		PK250 E25 DHS PK250 E25 DHS										_
AC/DC 10230V RECEPTACLE	415/240V	403 MCB) P	8 50 32 8 50 16	-	2.00	42x2 Windler for 45 Platform S	-elipsie PC(s	£ £25,591			303	MCE THE SE	15 -	-		0.36	sport									\perp			_
EQUIPMENT SOD AC 14230V		404 MCB 1P	8 50 16	- 1.00	1,00	45 Pletform S 39 Magnetic S	oker M2	542,025,0919	Total (Pro)AC Total (PS)) AC	26.820 H	:H			(9.00)	(9.84)	(7,96)	-												_
EXIT AND ENG. UGHTING		416 WCB) P4	8 50 20 8 50 16	-	1.50	47 Non-Pelinda 39 Magnetic S	Sein PCIs	@ D.S.D19	Total	28.50 K	*			10.00		-	-							#	-				_
① AC 38400V		408 WCB) P4	# 50 16 # 50 20	-	1.50 •	43 Microluge (re 44 Stating Note for	Norshell NC:	542 523 0919	3-P-	5N							-												=
BRANCH DIRCUT AC 36400V or 16230V	1	410 WCB)1P4	8 50 20 8 50 20	- 1.50	1.50	40 Microsove 1 41 Hot Air O	iven PKG42	0.025.098 0.025.098	Enclosure : 3-P-5				Ħ	-			+			7.00									_
NOTOR POWER	1	412 WC81P4	N 50 16	-	0.16	38x2 Ultresonii 7145+7146	sfor RC15	\$2.725 CE10	AC 3PHIE		Moint	C08QPv9_18	0 50 -	-			11	Lastine Error tree	PICH2 525,599										
	1	414 MC83P+	N 50 16 N 50 16	-	0.56	7144+7147+71 37+7151+7152	9 PC25	S2 225 228 S2 225 228	415/240V	F	402	MCB PV6 50	16 -	2.00	1.00	1.60	118	Platform shaker	PK250_D5.0°8 PK60_D55.0°8		E		-						-
	1	416 MCB/tP+	50 16 8 50 15	1.20	1.20	48 Dry Both 48 Dry Both	PIC25	50,J25,JP8		F	404 8	43 P4 S	16	0.64		1,60	T15	+151 for Relies Rocks	PIC250 (25.071)		-		-		-	-	_		
		418 MC81P+	50 20 50 20	-	1.50	49 Digital Autor	love PICAD	50,025,018 2,025,019			406 9	KCB P4 50	16	-	0.50	0.50	Spo	PE .			F			-	-				
		420 MCB1P+	50 20		0.48	49 (ligital Autor 33 incubator ()	7c) PK42	2.625.0PH9 1	Total (Pre)AC	6.24 H			\Box	(2.64	(1.50)	(2.10)	_						#	-	-	-	-		_
		422 MC8 1P+	50 20	1.70		7150 39+32+37 Non	6:Sine PICA2	123 PH	Total	6.24 KB	\pm											#	#	+	-				_
	H	424 MCB 1P4	50 16		0.16	48 Dry Beth T142 Vecuum d	yer PK15	62 DS DR			H	+										#	1		-	-			_
	-		50 16		0.50	Spore Spore					H												#	1	-	-		-	_
	+	301 MCB(1P+4	50 16	0.72		S/D Scientist R	n. PK23	0,525,0918			H	-								1		1	#		_				_
	F	303 MOB 1P+1	50 16		0.48	S/D K Rr/Scele S/D More Leb	95e PIC25e PIC25e	£ £25,098			H	13		-	-		-			1		1			_	-		1 1	_
	F	304 MCB 1P+1 305 MCB 1P+1	50 16	0.36	172	S/O LC-MS Res S/O Science Res/Sci	PK23s	Q.D35.0911			H	T		-						1			1		_	\mp			_
			50 16		0.36	ipore .		-			1	-		-	-	-	-		-	-	E	\pm			_	\pm			_
To .	Asi (Pro)AC 25.340 6si (SO) AC 3.12	rar .		(11.00) (1																1	-	-	-	-	-	++	-		_

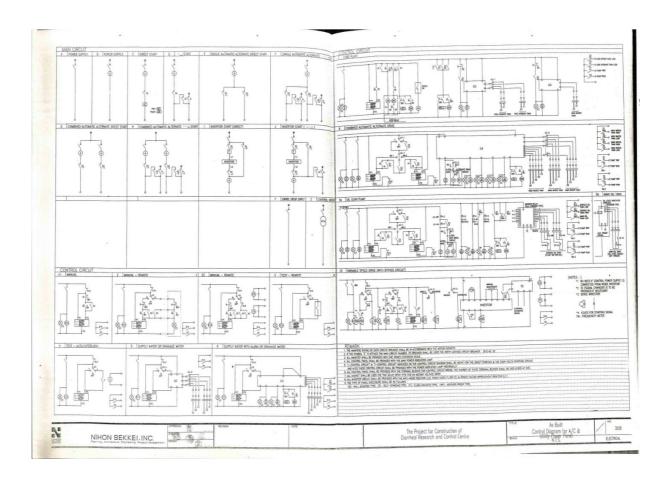
PANEL NAVE	STROL PANEL BOARD LIST BRANCH BREAKER LOAD CAPACITY (KW)	CONNECTION NOTCHE OF FORCE CONTROL PARELINDICATE OF ALARM PANEL		BRANCH BREAKER LOAD CAPACITY (KI	w)	CONNECTOR MODERS OF FORESCORING, FAMILIADOCATE OF ALASM PANCE. SYNDOX. CONNECTORS HIGH LOW COPERACOSCO. HIGH LOW NIES SHE WANT AND PRINC AND PRINC SOX REMAND.
AND CONNECTION DIAG	OXT. I DAD NAME	CREATION CONTROL OF PROFESSION CONTROL OF PROFESSION CONTROL OF CONTR	PRE 10 PANEL NAME AND AND CHARGE	OKT. HO. TYPEPOLE AF AT RS ST TR	36 LOAD NAME	CONCIDE BOURG OF FORE CONTO, TRACESPORTATE OF ALLAND AND SERVICE AND PRINCE SIX. PRINCE
M-CISI Enclosury : (9) o M-CIOI-N	or (5)		U-002-6	996 MC(0) 7 × 1 160 50 1 MC(0) 7 × 1 50 50 7 MC(0) 7 × 1 50 15	1.50 Pz(-1/04b) 0.10 ERH-107 2.00 Pz(-1/05b)	8
AC SPAR 413/240V	See		P25 (1998) 125 (1998) 125 (1998) 125 (1998) 125 (1998) 126 (1998)		150 11-101 180 1-101 180 1-102 1002 1002 4r Corbus 17.101 15.25	
Total (PAC)AC 26.3 Total (Boler)AC 34.5 Total 60 Rt R	12 (2003) 27 50 60 177 PAC-1264 13 (2002) 25 50 16 1 000 PAC-1264 14 (2002) 27 50 16 1 000 PAC-1264 15 (2002) 27 50 16 100 PAC-1264 16 (4002) 27 50 16 100 PAC-1264 17 (4002) 27 50 16 100 PAC-1264 17 (4002) 27 50 16 100 PAC-1264 14 (2002) 27 50 16 100 PAC-1264 15 (2002) 27 50	A	25 OF N-U101	1 Mary 1 See 1 20 275 1 Mary 1 See 1 20 275 2 Mary 1 See 2 20 25 3 Mary 1 See 3 20 25 4 Mary 1 See 3 20 20 4 Mary 1 See 3 20 20 5 Mary 1 See 3 20 20 6 Mary 2 See 3 20 20 6 Mary 1 See 3 20 6 Mary 2 Mary 1 See 3 20 6 Mary 2	37.00 NF-005 5.50 NF-005 10.00 DF-2 10.10 DF-2 1.00 Tr-005	A
M-C101-C M-C101-C AC-CC 35-48 415/240V	See ACC Pet 10: 82 1. MCD Pet 20: 10: 10 1. MCD Pet 20: 10 1. MCD P	A 10 10 10 10 10 10 10 10 10 10 10 10 10	2(5) 5	6 MCS 97 50 55 T MCTG TWA 100 100 6 MCS TWA 50 50 50 1 MCS TWA 50 1 MCS T	110 F-102 15:00 10-1 1:00 Sport Scient for Certail (1,50 Gaph) 11,50 Maph 21,50 Maph 21,50 Maph 21,50 Maph	\$\begin{array}{cccccccccccccccccccccccccccccccccccc
fid (PAC)AC-GC 5.7 fid (Boller)AC-GC 13.9 fid 12.8 M-C1G2 (Inclosure : (V) or	7-70 cs (1.50) (6.50) (4.50) 3-50 cs (1.50) 6-60 cs		184 (Sele-JAC 20.70) 186 (F.F.)AC 4.300) 186 (F.F.)AC 4.300 186 82.40 M-U707-G AC-0C 39-49 45/240V	00 (0.50) (0.50) (0.50) (0.50) (0.50) (0.50) (0.50) (0.50) (0.50) (0.50) (0.50) (0.50) (0.50) (0.50) (0.50) (0.50)	(20,20) (42,50) (42,50) (37,0) 42-00/ (20,0) 1-104	\$ 1 h 0 h 0 h 0 h 0 h 0 h 0 h 0 h 0 h 0 h
M-C102-N C 39-48 IS/240V	1		2002 http://doi.org/10.2002	5 000 000 00 0 0 0 0 0	170 Score 100 Score 50000 100 Score	\$\$\text{\$\etinx{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\etint{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\etitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\etitx{\$\text{\$\text{\$\texit{\$\texit{\$\texit{\$\texitt{\$\text{\$\text{\$\texit{\$\texit{\$\texit{\$\texitt{\$\texitt{\$\texit{\$\texit{\$\texit{\$\texititt{\$\texit{\$\texit{\$\texit{\$\texit{\$\texit{\$\texitt{
Total (PAC)AC 8.20 Total (Boler)AC 150 Total 970			116 439			
				NOTE: 3) Regarding some devices or equipments with socioled on the starm—manifolding panel.	its " * " marking, its dom (by 0THER) collectively.	TITLE & BUILD TO NO.
	NIHON SEKKEI, INC.	Access Sea		The Project for Diarrheal Research	Construction of and Control Centre	Lood Table AC/Utility Panel-1

W-107	** OFFE POLIC #* AT ** *** OFFE POLIC #* ** OFFE POLIC #* *** OFFE POLIC #* ** OFFE POLIC #* *** OFFE POLIC	55 ST W 35 ST	C # 0 0 0 12-10 C 10 0 0 0 13-10 C 10 0 0 0 14-10 C 10 0 0 0 15-10 C 10 0 0 0 0 15-10 C 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- PGSHISPB - PGSHISPB - PGSHISPB - PGSHISPB - PGSHISPB - PGSHISPB	0,000 E 100 D 0,000 D		23 31 01 01 01 01	5 Put - 2010(n) 2 Put - 2010 3 Put - 2010 4 Put - 2010 5 Put - 2010	2 C 20 0 A C 20 0	0 0 0 0 0 0 0 0		MARIN PAHEL MICE MICE	- ROSAGISTA - ROS	
Century (1) = (1)	ECCE 59 - 500 17 ECCE 39 - 500 17 ECCE 30 17	150 \$5'-122 9.05 (E-10) 9.05 (E-10) 9.05 (E-10) 9.05 (E-10) 9.05 (E-10) 100 Seet 100 Seet 100 Seet 100 Seet	€ 1 9 2 9 </th <th> PS(150515(Ps) PS(150515(Ps) PS(150505(Ps) PS(15050(Ps) PS(150</th> <th>Encloser : (#) or (5) N - 202 - N X</th> <th>1 95528 59 1 55 1 77 3 95538 59 1 50 17 3 95538 59 160 17 5 95538 59 160 17 5 95538 59 160 17 7 85538 59 160 17 7 85538 59 160 17 8 8553 59 160 17 8 8553 59 160 17</th> <th>23 31 01 01 01 01</th> <th>9 FU-300 5 P40-2209 9 F-305 9 F-307 9 F-307 9 F-308</th> <th>0 20 0</th> <th>0 0</th> <th> 0 0 0 0 0 0</th> <th>0 BUI 0 0 BUI 0</th> <th>P(C15) (C15) (P) - P(C15) (C15) (P) P(C15) (C15) (P) P(C15) (C15) (P)</th> <th></th>	PS(150515(Ps) PS(150515(Ps) PS(15050(Ps) PS(15050(Ps) PS(15050(Ps) PS(15050(Ps) PS(15050(Ps) PS(15050(Ps) PS(15050(Ps) PS(15050(Ps) PS(15050(Ps) PS(15050(Ps) PS(15050(Ps) PS(15050(Ps) PS(15050(Ps) PS(15050(Ps) PS(15050(Ps) PS(150	Encloser : (#) or (5) N - 202 - N X	1 95528 59 1 55 1 77 3 95538 59 1 50 17 3 95538 59 160 17 5 95538 59 160 17 5 95538 59 160 17 7 85538 59 160 17 7 85538 59 160 17 8 8553 59 160 17 8 8553 59 160 17	23 31 01 01 01 01	9 FU-300 5 P40-2209 9 F-305 9 F-307 9 F-307 9 F-308	0 20 0	0 0	0 0 0 0 0 0	0 BUI 0 0 BUI 0	P(C15) (C15) (P) - P(C15) (C15) (P) P(C15) (C15) (P) P(C15) (C15) (P)	
W=107=14 Vac. A. 37444	ECCE 59 - 500 17 ECCE 39 - 500 17 ECCE 30 17	150 \$5'-122 9.05 (E-10) 9.05 (E-10) 9.05 (E-10) 9.05 (E-10) 9.05 (E-10) 100 Seet 100 Seet 100 Seet 100 Seet	€ 1 9 2 9 </td <td> PS(150515(Ps) PS(150515(Ps) PS(150505(Ps) PS(15050(Ps) PS(150</td> <td>H-202-N 15 57-N 165/7-N 180-W-301/5 180-W-301/5</td> <td>1 95528 59 1 55 1 77 3 95538 59 1 50 17 3 95538 59 160 17 5 95538 59 160 17 5 95538 59 160 17 7 85538 59 160 17 7 85538 59 160 17 8 8553 59 160 17 8 8553 59 160 17</td> <td>23 31 01 01 01 01</td> <td>9 FU-300 5 P40-2209 9 F-305 9 F-307 9 F-307 9 F-308</td> <td>0 20 0</td> <td>0 0</td> <td> 0 0 0 0 0 0</td> <td>0 BUI 0 0 BUI 0</td> <td>P(C15) (C15) (P) - P(C15) (C15) (P) P(C15) (C15) (P) P(C15) (C15) (P)</td> <td></td>	PS(150515(Ps) PS(150515(Ps) PS(15050(Ps) PS(15050(Ps) PS(15050(Ps) PS(15050(Ps) PS(15050(Ps) PS(15050(Ps) PS(15050(Ps) PS(15050(Ps) PS(15050(Ps) PS(15050(Ps) PS(15050(Ps) PS(15050(Ps) PS(15050(Ps) PS(15050(Ps) PS(15050(Ps) PS(150	H-202-N 15 57-N 165/7-N 180-W-301/5 180-W-301/5	1 95528 59 1 55 1 77 3 95538 59 1 50 17 3 95538 59 160 17 5 95538 59 160 17 5 95538 59 160 17 7 85538 59 160 17 7 85538 59 160 17 8 8553 59 160 17 8 8553 59 160 17	23 31 01 01 01 01	9 FU-300 5 P40-2209 9 F-305 9 F-307 9 F-307 9 F-308	0 20 0	0 0	0 0 0 0 0 0	0 BUI 0 0 BUI 0	P(C15) (C15) (P) - P(C15) (C15) (P) P(C15) (C15) (P) P(C15) (C15) (P)	
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Total (For)AC 8.45 XW M=102 Enclosure : (W) or (S) M=102-N AC 3Pe4W 1 is 1							100	Spire Spire	4	40 20 40				+
M-102 Endosure : (M) or (S) M-102-N M-102-N M-102-N		(1.00) (6.49)			7 H	11 PELCE 3P 109 1.25 6.	74	Psc-1391					- PIOPICIA-3: (1509)	
M-102 Endosure: (W) or (S) M-102-N None None					1 -	12 MLG 39 105 35 13 MLG 39 100 25	0.74	FAC+1395 FAC-1396	A				PERCIS-X 0100	
Endesure : (M) or (S) M-102-N AC 39-449 L b					4 =	14 161(3) 30 100 25 11	1116	PAC-1397	à				PE,993-E [[1075	
M-102-N Noin AC 3Ph4W 1 h					1 F	15 MLO 29 103 25	0.71	Pa(-133)	A		** ** **		PERCHASTING	5
AC SPHAN						16 MLG 39 100 25 17 MLG 39 100 25 11	150	FAIT-2301 PAIT-2301	A				PERCHIPESON	\pm
AC 39648					1 -	18 18.03 39 100 25	114	FAC-2208	A				PEPEL-203075	
	MC(3) 59 HO 17	0.00 (9-117	6 3 6 6 6 6 6 6	PIC25-0 E25 (PIG	7 -	19 MLG 39 100 25 20 MLG 39 100 25 18	118	PRC-2208 PRC-2209	A				PICPICE-S (15/95)	+
	MCCB-57+16 160 17	1,00 Spare	1		1 -	3) MECE 3F 108 25	230	697-2219	A				PIC/PICS-30 E4 (P3	31
	903 3F 100 10 903 3F 100 13	0.30 Ex. Fon 0.30 (7-1917)	A	P(C(5)(2)(2)(0)(1)	1 -	23 Mar 39 100 25 a	2.30	PHC-2200 PHC-2201	A		** ** **		PIC/PICS-3: \$1 (P5	
- 5	WB 35 100 10	1.50 • (04-04	1	PICESO CESCRIS	1 =	24 PECS 39 196 35	()6 *	240-231	A		** ** **		PERCHEQUOS	
	90.8 35 100 10	1.01 Sear-	A	24 20	1 -	75 MLCB (25 100 25	114	796-2212	4				PERCHESTSON	
	90'S 3F 100 10	100 Spera				25 MEGB 3F 160 25 L1	974	Pac - 22/2 Pac - 22/3	A				PKPK25-2 D5-F2	
					1 -	25 MELCE 39 100 25	180	PH-2214	A		** ** **		PERCH X (250%	-
Total (Fon)AC 4.70 KW		0.30 (0.30 (0.02 (0.03				20 80.03 25 100 25 10	62	Ex. Figs.	3				PICE-57E23-775	+
Total 6.20 KW						31 MS 3F 102 M	100	'grav	8					T
M-201				-	FRON W-301/10	32 MG 35 MG 15 33 MG 37 MG 15	00	(F=1-1/2)	A					(31)
Enclosure : (W) or (S)						51 BCE 3F KO 3	0.50	in Cobid	A1 A4 10					T
M-201-N	*SC(8)9*+0 160 30				Total (PAC)AC 38.78 KW		MA CROSS PROCESS PRO	1		-	+	+++	-	+
AC 39549 : N	MSS 3918 160 17	1.50 PAC-210((ki)	A	PSC 544 (2.5.0%)	Total 36.78 KS		30 (0.0) (0.0)	4						T
	#E08 49 100 25	3.30 Fit-apr 5.18 Fit-201		0 PVC2.5i3 E2.5 (PV9				-					-	+
4.0	•8.2 p m ≤	518 FAC-2203	A	PERCS-EDS05	M-301 Enclosure : (W) or (S)			_						\pm
3.0	*0.03 at 109 25 MCOS 3F 160 17	118 PHC-2365 030 9F-204		PK/PICS-605/78	_								-	+
	MCG 39 60 17	0.00 97-200	C Z 0 0 0 0 0 0 0 0 0 0 0 0 0	o PK25/3523-099	M-301-G	No-MICES (Free WO 50		_	+++					\pm
3 0	MO28 39 160 17	030 F-303 010 F-204	0 75 0 0 0 0 0 0 605		AC-GC 39h4W 415/742V	1 MCG8 57+16 HO 17		PAC-30000	3				PICES (2.5 (P))	+
0.0	MCS 9 80 17	0.10 97-204	C 2: 0 0 0 0 0 0 000	0 PHC25-3525-099 0 PHC25-3523-099	- Indian	1 953 9 90 17		5 045-331	1	2 5 20	20 0 0	3 800 3	PICES 4 EL 5 (905	\pm
31.0	MCCB 32 160 17	0.00 U-304 1.00 Spec	6 3 0 6 0	PK15G125097	1	4 9508 37 140 17		5 69-300	0 % 0	0 0	0 0	0 805 0	PRE2.5-012.5-0P10	-
13 82	MOS PHI 100 17	100 Spec			- E	5 103 9+1 80 11	1 2	6 PEAC-301 5 Res-30	A	F			- Propriet (25)	+
11 12	608 9 48 89 8 608 9 100 8	1.00 Some	4	** **	1 -	7 9003 5949 300 37		0 Pr(=2008h)	2					13-
	€.0 p 10 g	0.74 PAC-2200 1.60 PAC-2202	4	POPELS-0121075 POPES-0101085	4 . t	5 90083946 60 07	2 16	0. (0+30)	1				port.oretore	94
	•1:3 2 m 25	2.30 P4C-0204		P.C. Artist - X. (4 (9.9)	j -	8 93 3 8 8	16/	(3+3+0)\$	1					11-
1 1 1 1	63 p 37 5	230 840-229	A	ENG/PROS-00 ENGEN		1 23 2 5 1	10	Corn	1 10 10	1	20 00 00		-	+
20 0	 €1/38 (9) 100 75 	160 PAG-1205	A	PVC/PVQ8-70 14 (275)	4	2 33 37 50 19 5	97							T
2 2	46 9 60 S	137 690-225	1	- FERRINGS	Total (PAC)4C-CC 13.15 KI		ap itter kas tu	0					-	+
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3 1	103 7 10 5	17 E. Zen		- h0300302	1									Ŧ
3 3	102 2 10 10	150 Store	A	- PRESCRIPE	-1			-						+
	M3 2 00 K	120											1	
Total (PAC)AC 34:38 KW	C8 9 100 C	120 (200 (200)		* **	-	NOTE:								
Total (Boller)AC 1.50 kW Total 35.89 kW		1339			7	Regarding some devices or indicated on the darm—m	r equipments with " • " or nentraring panel (by OTHE)	arking, its alarm sig () collectively.	ng sridi be					_
S NII		KEI, INC.	ACHSON .	MOR			Project for Constru	For of	-	TIFLE		As Built AC/Utility Panel-1	1/	NO.

POWER CO	DITROL PANEL BOARD LIST				Service of State courts and State of W. Of.	(the fluir)
PANEL NAME OF THE PANEL NAME CONNECTION DE	LOAD NAME	COMPCTION NOCAT OF POWER CONTION, PAND, INDICATE OF ALARM PANEL	PANEL NAME. OKT.	BRANCH BREAKER LOAD CAPACITY (KN) YPE POLE AF AT 85 ST TR 34	CONFECTION INSCREE OF POWER CONTRIL PANEL INDICATE, OF C. SYMBOL. SYMBOL. SPERA COND. HERE LOW OFERA COND. CKT. OX	HIGH LOW REP FIRE LINES AND RIPING SZE REWAKES LEVEL LIVEL LIVEL
Enclosure : (N			18-	0.08 39 100 25 235 545-3292		PK PKC-2C (4 CP)
M-301-N	91e #00091 50 150	T X 0 0 9 0 0 0 Bid 0 PXG5/3294/995	25 4 5.0	6.09 JP 195 35 2.35 PAC-3210	A	
430/2304	1 MGS 3F MG 17 0 45 3F-30 2 MGS 3F MG 17 0 46 3F-30 3 MGS 3F MG 17 0 46 3F-35	C 20 0 0 0 0 0 0 86 0 PC[5][5][5][6]	23 105	100 20 100 20 120 COLD	1	PK251G50H
	4 8008 3F 860 17 5 6 8 8885 5 8008 5F 860 17 5 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	C N 0 0 0 0	25 (03	urs 39 100 to 0.28 D. Fan	A	PICESCESSES
	7 SCR 9 10 17 0.0 9945 8 SCR 39 60 17 0.75 70-200	C X 0 0 0 0 0 0 B65 0 P625375599	28 MCS	MCB 29 100 10 1:00 1:00 1:00 Sume	A	n n n n n n
	9 0008 944 00 17 555 889-30 12 000 37 10 17 00 67-30	C 20 8 8 8 8 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	30 953	MCS 2F 150 10 1.00 Dis Chierris		
	1: (0/03/97+8 (40 32 230 0940-30) 12 (0/03/97 085 17 010 07-314 13 (0/03/97+8 (40 17 100 0899)	5 8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Total (PAC)AC 40.25 KM Total (Baller)AC 4.50 KM Total 44.75 KM	(150) (150) (150) (150)		
	14 MCOS 97+10 5x0 17 100 Space 15 MCOS 30 000 25 135 1	A	W-401			
	15 •0:09 30 150 25 2.55 0.65-3394 17 •0:09 20 150 2.55 0.65-3394	A	W-401-N			
	H	A	AC STHAN	#005 52+4 200 175 116 PAC-4201 117 1	L Z 0 0 0 0	10 19079025-0125-0125
	27 CO 20 10 E 12 PAC-3203	A	3 45	UCCR 3F 950 17 5155 (F-416)	C 20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9 845 0 PVC25x125x219 0 885 0 PVC25x125x219
	21 60.00 p 100 25 12 PAC-3064 34 60.00 p 100 25 12 PAC-3065	A	6 9		C Z 5 6 6 6 6	c BBS o PR/25/3125/093
	25 90.28 37 900 35 3.18 890-5306 24 90.28 39 100 35 3.18 990-3306 21 90.28 39 300 35 3.18 990-3308	6	3 14	9009 SP 165 ST 10 Spore 10002 SP 45 160 32 10 Spore	0 20 0 0 0	PV(25a)(25(P))
	28 MG 29 MG 25 3 MG 29 MG 334 996-3386	A	10 92	MCCS 3F 160 17 10 Some MCCS SP440 160 17 100 Some		20 20 20 20 20 20
	7 NOS 120 NO NO NO 120 (H-0)	A	12 M 13 M	MTCR 27-90 150 17	1	PSC/PSC-10 (4 (FS)
	37 428 29 190 16 1.56 (0+16 23 468 27 100 16 1.50 31+10 24 328 29 325 18 1.50 0+16	A	15 6	00.03 pt 190 25 2.95 2.95 286 286 - 5300		PR/PRS-2(ECFS) PR/PRS-2(ECFS) PR/PRS-2(ECFS)
	25 173 29 100 49 5.7 fax 26 1972 29 100 19 1 57-305 (7-305	A == 0 == 0 == 0 == 0 == 0 == 0 == 0 ==	15 6	10,07 9 100 25 2.75 126 127	A	
,	37 30 37 10 17 1	A	22 5	0.03 35 90 25 2.35	8 0 00 00 00 00 00 00 00 00 00	
Total (PAC)AC 4	3.36 KW 511470 513470 742400 64450		22 1	0.08 p 100 25 518 P 25-500 0.08 p 100 25 518 P 26-42-5	£ == == == == == == ==	BOX (PRX) 20 (4 GR)
	0.88 KW		25 *	#0.03 yr 100 25 3.5 PM(-420)	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	PIC/PICE-1014 (P34
M-302 Enclosure : (III)			g2 •	0.08 3 100 55 5.18 500-435 0.08 3 100 55 5.18 50-435 0.08 3 00 55 5.18 50-435	0 3 6 0 0	10 10 1- 10 10 10 10 10 10 10 10 10 10 10 10 10
M-302-N AC 3Ph4W	0.0 MO 944 (95 (96)		2	069 27 50 16 239 R-D 068 27 50 16 230 R-D	1 20 20 20 20 20 20 20 20	PK25-705-099
415/2407	1 (8-29) 40 (00) (5 (1 (1 (8 (8-5))) 1 (8 (8) (9 (9) 12 (1 (1 (8) (8 (8))) 1 (8 (8) (9 (8) (1 (1 (8) (8))) 1 (8 (8) (8) (8 (8) (1 (8) (8)) 1 (8 (8) (8) (8) (1 (8) (8) (8) (8) (8) (8) (8) (8) (8) (8)	A 10 00 00 00 00 00 00 00 00 00 00 00 00	- 5	#15 3F 50 10 0.55 (4.50) #18 3F 50 10 1.5F (4.50) #18 3F 10 10 1.5F (4.50)	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	
	4 0/19 19 165 FT 100 State 1 2/19 19 190 17 10 State	5 25 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	1 12	1 925 26 101 10 100 100 100 100 100 100 100 100	3	
	1 0 0 2 2 4 1 10 17 10 10 50 4 1 0 0 2 2 4 10 11 10 50 50 4	4	Tetal (PAC)AC 57.05 KB			
	4 61.5 2 52 52 53 53 54 54 55 54 55 54 55 54 55 54 55 54 55	1	Total (Bailer)AC 3.00 KM Total 60.05 KM			
	1 6 3 2 0 3 5 5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1				
	1 K-3 2 10 2 14 10 K-300 4 K-0 2 10 2 14 10 A-20 2 K-1 2 10 2 14 A-20	A				
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1.9	8 - 1632 25 70 25 - 122 - 140-320	2	10	OTE: 1) Regarding some devices or equipments with " • " migraing, its oldern significated on the oldern-monitoring panel (by OTHER) collectively.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	

POWER CONT	TROL PANEL BOARD LIST			concern Marin & C	ONES CONTROL GANC	MONCATE OF HIA	EN CANE)	_	~		BRANCH BREAK	1010.00	PACITY (KIR)		COMMECTION BOOCKEE OF POWER CONTROL PANEL STANDOLL STANDOLL MAINICTER MAINIC	CICATE OF ALARM PANEL	nor .	
PANEL NAME AND CONNECTION DIAGR	CXT. BRANCH BREAKER RAW TYPE FOLE AF AT	RS ST TR	LOAD NAME	CONNECTION MACKITE OF P SYMBOL MARNICTRL OFFIN COND OKT, OKT TON - TON	FAULT WATERWATER	09FRA CD/01 -300 -300 FAILTS	HIGH LEVE NITER TO WATER WATER - LOCK STO LEVEL LEVEL	WANG HE PONCOS	Rous	PANEL NAME AND CONNECTION DIAGRA	CKI			EDAD NAME	MAINCTRL OPEN CORD FAULT BATEF VALUE CKT. CKT. TON -TON FAULT BATEF VALUE LEVEL LEVEL	FEEN CONCY FALLT WATER MATER (-LOS) 5	SE STRUCT AND PAPER SIX	REMAKE
M-401 Enclosurs : (4) or									3	¥-81								
M-401-C										Excess: (a) a: (9	-						
40-00 Shire 415/2401	Test		150 Pac-400(n) 150 Pa-40 150 Pac-400(n) 150 Pac-400(n) 150 Pac-400(n) 150 Pac-400(n) 150 Pac-400 150 Pac-400 150 Pac-400 150 Pac-400 150 Pac-400 150 Pac-400 150 Pac-400 150 Pac-400 150 Pac-400 150 Pac-400		0	0 0 0	885 0	PICE 5-3 E25 (PIS PICE 5-4 E25 (PIS PICE 5-3 E25 (PIS PICE 5-4 E25 (PIS PICE 5-4 E25 (PIS PICE 5-4 E25 (PIS		K 3346 K-81-9	\$\frac{1}{2} \$\text{\$\exititt{\$\text{\$\exititt{\$\texititt{\$\text{\$\text{\$\texititt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\e	17 17 17 17 17 17	150 150 150 150 150 150 150	\$0.0 f \$77-100 \$0.00 \$71-104 \$7-108 \$7-109 \$7-109 \$7-109 \$7-26	C X 0 0 0	0 0 0 865 0 0 0 865 0 0 0 865 0 0 0 865	o PIC25/3125/099 o PIC25/3125/099 o PIC25/3125/099 o PIC25/3125/099	
lotal (PAC)AC-SC 16.8: stal (Boller)AC-SC 3.5: istal 20.4:		130 100 100 1100	Store Spare to Costol (13.60) (3.55)	1	** ** ** ** ** **						2 0008 3F 160 72 0009 35 162 11 1005 3F 162 12 0008 F+8 100 13 0008 F+8 100 14 000 3F 160 15 0008 2F 160	17 17 17 17 17 17 16 050	330 330 100 130	(F-50) Sport Spore (1-50) (F-50) 2005	A		PIC25/2 (25 Ø10	
M-402											15 M/S 2F 150 17 M/S 3P 100	10 1.50	120	Sear la: Smisi	20 40 40 40 40 40		** **	+
M-402 Enclosure : (#) or M-402-N	(S) <u>University (See 250 150</u> 1 (65) 37 (60 17		0.50 (38-40)	5 X 0 0	0 22	0 0 0	BIS c	P(C)50 (25 (Hg P)(250 (25 (Hg		Total (Fan)AC 15.7 Total 15.7	100	0.0% (0.	000 (1.00% (12.6	5)				F
AC 39648 815/240V	2 600 8 9 50 13 3 600 3 29 60 17 4 600 39 40 100 17		6.75 Save 0.95 Save 1.00 Speci	6 X 0 0 6 X 0 0 4			585 o	PVC5GE25 (PVI PVC25GE25 (PVI)		N-R1-C	1800 MOST 90 N 22	125					Pag/Pagys-10 End 0	951
	\$ \$600 9-48 150 12	215 318 318 318 129 036 319 036 315 220 315 315 315 315 315 315 315 315 315 315	(0) Sees. Pat - (2)4 Pat - (2)5 Pat - (A A A	No. No.	00 00 00 00 00 00 00 00 00 00 00 00 00	1	PHILAPOLITY DE L'AND PRINCIPAL D		AC-GC SPARE 405/248Y	1 100 0 100 0 100 100 100 100 100 100 1	30 30 30 30 30 30 30 30 30 30 30 30 30 3	52 52 53 53 53 53 53 53 53 53 54 54 54 54 54 54 54 54 54 54 54 54 54	0 (7 - 10) 0 (7 - 10) 1 (7 - 10) 1 (7 - 10)	C X 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0	- PROPERTY OF THE PROPERTY OF	751
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PANEL NAME	BRANCH BREAKER LOW	D CAPACITY (KW)	CONNECTION MODIFIES OF POWER CONTROL PANEL INC.	CATE OF ALARM PANEL		M.	PANEL NAME	BRANCH BREAKER	LOAD CAPACITY (KW)		CONNECTION PROCATE OF PONE	P CONTROL PARELINOS	CATE OF ALARM PANEL		
ODNNECTION DIAG	GRAM NO. THPE POLE AF AT RS	ST TR 30	CONDICTOR MODIFIED OF POWER CONTROL PARKEL FOR STANDOL. STANDOL. SPERA COMB. FALL FAIL FAIL FAIL FAIL FAIL FAIL FAIL	N CORD FAULT BATER BATER -LOOK STO LEVEL LEVEL	WEING AND PRING SIX		AND EATION DIAGRAM	OXT. NO. TYPEPOLE AF A	r RS ST TR Ja	LOAD NAME	MAIN CTRL OPERA COID FA	LT IMPER WATER OPER LCHEL LCVS TO	N COMO FALL MIGH LOW N'S N -BON FALL MATERINATES -CO	EN SPOP MERIOC AND PIPING SUE	REMAKE
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M-R2-N	***				-										
	1 12 pp 140/3 (P+N 250 225				-	-			++++	-					-
AC 3Ph48 415/240V	2 *0.09 at 100 45	12.45 PAC-1931-1 12.45 PAC-1931-1	A	** ** ** ** ** **	PILPHOSPHOES OF ST										
	3 42/3 6/10/40	6.85 P4C-1903-1	A		PIC/PICSS-40 (35 674)				++++	-	++++	+		++	-
	1 *0.03 er 100 en	6.85 9940-1103-2 12.45 9940-1106	A		PHC/PHC50-40 E35 LPES										
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	6 40/0 of 100 50 7 41/0 of 100 30	5.81 PAC-202	4		PIC/PIC23-K EW 25:										
	8 4EG 80 100 40	8.85 PRC-303-3 * 6.85 PRC-103-4	A		PIE/PIE1-10125/926	-			+	-	++++			-	
	10 MLR 40 106 25 11 MLR 47 100 10 100	3.5 Pa(>30)3 Sterie	A											-	
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Total (PAC)AC 83												+			-
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AC-GC 3Ph4W 415/240V	1 46/3 4 40 46 2 40/3 4 30 50	12 (5 (F)C-190)	A		PVC/hcse-accts cost	-									
may cross	2 *0.08 @ 100 00 3 *0.08 @ 100 e2	5.00 PAC+104 17.45 PAC+105	1 10 10 10 10 10 10 10	** ** ** ** **	P90,99025-40 E8-0901					-			++++	++	-
	4 4008 42 100 50	5.88 FAC-3402	A		PICIPICSO-ICES OFFI PICIPICS - ICES OFFI										
	5 •61/3 4P 100 10	5.84 PAC-4103 C50 Same	A		PK(PVCH-4010079)					-	+	-		+	
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	8 MCS 39 100 10 100 3 MCS 39 MC 10	Spare. (5) Sy Costrui	1								++++	-		-	-
Heli (PAC)AC-CC43.4 Heli 43.4	43 KW (100) (03 (4143)							++++	-		+++		-	
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								indicated on the d	rvices or equipments with " • " m gern-monitoring panel (by 07146)	collectively.					
1		APPROVED (§	REVISION	10		- Common	1	-	As Built The Project for Construc	tion of	1	TUE	T. 10 (0.000) -	/	3027
	AULION OF WILL	INC.	D. (22)					n:a	rrheal Research and Cor	Froi Cantra	1	Load	Table AC/Utility Pan	161-0	SUL
	NIHON SEKKEL	INC.	1										N.T.S.		ECTRICAL.



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Development stage, for continuous delical array the principal set development of the second second

: Oly water and descent water Equipment water : 15 m3 Yau mater : 15 m3 Total : 50 m3 : LPG Ubuefled Petroleum Goses) : 11,000 kbbt/se

Day sapply find of gas Calorie
 Fire fighting Stondard

: Lava, Regulations and Standards is 1656 (in principle)

	Cooling	Heating	Relative Heroldity (RH)
Ream,	26.0°C (DB) ±3	-	-
Laboratory	26.0°C (08) ±3	-	
Asimol house	20~24°C (08)	20~24°C (DB)	40~70%
Modelsi	-	37.0% (08) ±3	
Outdoor	35.0 tr (06) 28.5 tr (16)	(3.1 °C (18)	

rgen	air change (times/h)
Laboratory	3 with AC
Feeding Room of Asimal House	15 with AC
storage	5
machine room	5
distribution of the second	

PIPE	MATERIALS
Water supply pipe(general)	PVC pipe (JS K 6742)
Bater_supply pipe(specified)	Galvanized steel pipe (JRS G 3452)
Hut state: supply pipe	Copper pape t. Type (JRS H 3300)
Ondrage pipe(goverel)	PVC pipe (JIS K 6741)
Ornisage pipe(for steam)	G/ wized steel pipe (45 G 5452)
Vent pipe	P10 pipe (128 419)
Cos pipe	Galvanized steel pige (JIS G 3452)
Fare trydrack pipe	Galvanized stori pape (JRS C 3452)
Contract drain pipe	PIC pipe (#5 K 6741)
Religerant pipe	Copper pipe (. Figue (.1943.000) with plastic inquisited pipe (.EMA. F202)

PIPE , DUCT	CATEGORY	REMARKS
Roter supply pipe	0	
Hot water supply pipe	0	
Evisivage pipe	0	for air-conditioning
Vent pipe	×	
Gas pipe	×	
Fire hydrant pipe	×	
Condensed drainage pipe	0	
Refrigerant pipe	0	Plastic insulated pipe (JBMA T202)
Supply / Return / Fresh sir duct	0	
Exhaust oir duct	×	

DUCT	MATERIALS
Supply / return oir duct - for A/C	Solvanized sheet or spiral duct
Supply / return air duct for A/C on Infection onlined house	Golyanized steet sheet or spiral duct (Hight pressure type)
Exhaust oir dect for animal house feeding rooms	PVC pipe (JS K6741) or stulless steel sheet USS 304 (JS C4305)
Exhaunt oir doct (general)	Salvanized steel aheet or spiral duct
Exhaust dir duct (safety cobinet)	PVC plac (JIS K 6741) or Staintess steet sheet SUS 304 (JIS G 4305)
Enhaust Hood	Stainless steel sinest SUS 304 (AC G 4505)

NIHON SEKKELINC.

ECUIPMENT SCHEDULE — 1

| Separation | Separ

				100	-			Thirty Day	Saria	Laureline	Subject	Services
freeng	No No	ome	Specifications	aci	71.05	27.09	140	NW.	System	Legetion	an pro-	
				-	-	7	ME	836		-		
				+-			-	-	AL.	THE CASE AND	Ziyovitra Rii.	Doesvied by
- 2	Ser Cook	os Pasks	place . Their Standing Heat purie (Duct Connect)	-	-	-	-		death	10 10/0 100	Attendedness (Keepers)	Capton Headlesia
	Air Co	endition#1	Indicer URP	-		-	-	-	-		Atomiciarce Microsco Scoring Flactors Microsco	obdation with
			Cooling Copyrity : 26.5cm Heating Copyrity 15.5cm	-	-		40	1.5	-	_	Transmission Destroy More	Day 100
-			For: 4,7500set 1 300Fo (Extens)	-	3	415	30	1.9	-	-	Preparation R4	The same
_			filter : Resin Net	-	-	_	-	-	-	-	Preparation Inv.	
			Pge 524 125.6 / 115.9	-	-	-	-	-	-	-		
-	+		Outdoor Unit	_	_	_	-		-	_		
-			Fon	_	3	415	50		-	-		
_	-		Compressor	_	3	415	50	7.5	-	-		-
-	_		W / Vbroton Isolator , Accessories	_	_		_	-	-	_		
	-				_	_	_	-	-	_		
	+								_	_		
	-	_						-	-		1 Strain Storage	Operated by
-	opportunity	hed Pock	Affaire Floor Standing Heat Purise (Duct Connect)	Ti					Direct	IF A/C RM.	1 Strain Sharage	Central Monitoria
	AWA	- AT TO B					_	_	-	_	SERA Storage	
-	+~-	20000					_	_	_		-	Interlects with
_	-		Fon ; 2,7000set? ? 300Pa (External)		3	415	50	1,5	_			FU-202
_	-		Filter Resin Net									
-	-		Poe Size : 725.4 / 712.7	1								
-	+		Outdoor link	1								
	+	-	Fon :		3	415	50	0.14+0	2			
	-			+	3		50	3.3				
	-		Gampresser W / Accessories	+	1		1					
	-		F / Alcestores	+								-
	1			1.	1	1	1 -			100		
	-		auditive: Place Standing Heat Purisi Duct Connect)	1	1		1	1	Direct	OF A/C RM	3 Those Culture Overes	aCquiroted by
AC -	1100 Coo	uled Pack		+-	+	+	+-	1	-	-	Ante RN.	Central Munitary
11.	Air C	Conditions	Ossing Omercity 19:01/8 Heating Coperity 15-84W	+	+-	-	-	+	+	-		teiturkeck with
			Couling Commonly 19.03.W Heating Copocity 16.86W	+-	3	415	50	1.5	1			fry-301
				+	+-	1419	+-	1-12	+-		-	G-Line
			Filter: Rosin Not	+-	1.		+	-	1			
			Fipa Size 725.4 / 19.5	+	÷	+-	+	-	+	_		
			Outcomer Unit	+	1 3	411	100	0.1610	13		-	
			Fax :	1	13		50	55	1	1000		10, 000
			Compressor	+	+-	100	+-6	de minio	+	-		
			# / Vibration Islantiar . Accessiving	-	-	-	+	-	-	-		
				-	-	-	-	+	+	-		
	-											
				+								
			Ayligne: Floor Stonding AR Fresh Type (Hast Pump , I	Suit C	nec!	1		-	Direc	2F_A/C RM	1 Name Cultura (Nrc	Control Monitors
Mi -			Indoor Unit	Social C	MARC	-			Direc	JY A/C BM	1 Tissue Culture (tire Anto Rtt.	Cantral Monitors
MG -			Coping Capacity 26.5±8	Suct C	NAC.				Direc	2F_A/C BM		Cantral Monitors Interioris with
M			Cosing Capacity 28.518 Healing Capacity 22.49	out 0		F			Direc	SF_A/C BM		Cantral Monitori Interlects with FU-302 , SEF-
-			Under Unit Opining Capacity: 28.818 Resting Capacity: 22.498 Fax: 2.260Calct 1 300Fa (Cotempt)	Suit C	J.	F	50	1.5	Direc	JF_A/C Bu		Cantral Monitors Interioris with FU-302 , SEF- Salety Cabinet
M			Tribox Unit Conting Chapathy 26.61#	solt C		F	50	1.5	Direc	SF A/C Bu		Cantral Monitori Interlects with FU-302 , SEF-
M			Notice Unit Colleg Capacity 28.8cm Hesting Capacity 22.4cm Fax	Suit 6		F	50	1.5	Direc	SF A/C Bu		Cantral Monitors Interioris with FU-302 , SEF- Salety Cabinet
MG -			Notice Unit Colleg Capacity 28.8cm Hesting Capacity 22.4cm Fax	501 6		412	E	-				Cantral Members Interted with FU-302 , SEF- Satety Cabinet G-Greg
KC -			Tribox Unit Conting Chapathy 26.61#	5.01 6	3	412	E	-				Cantral Monitors Interioris with FU-302 , SEF- Salety Cabinet
KC -			Color Chick Colored Colored St. Colored	Sult E		412	E	0.754				Cantral Members Interted with FU-302 , SEF- Satety Cabinet G-Greg
KC -			Tobox Volt Cosing Capacity 28.81# Hesting Capacity 28.42# Fair 2.28Coset 5 350% (Cuteroid) Filter 1 Rapis Net Filip Size 1 TEXT / 195 Cuteroid 1	Solt C	3	412	E	-				Cantral Members Interted with FU-302 , SEF- Satety Cabinet G-Greg
KC -			Color Chick Colored Colored St. Colored	Solt C	3	415	E	-				Cantral Members Interted with FU-302 , SEF- Satety Cabinet G-Greg
			\$1.00 VID		3 3	415	E	-	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Ante Ed	Cantral Menitori leterisch with FU-302 , SEF- Satety Cabinet U-Greg
	Ab	Condition	Nation Vibil Coming Capacity 28.698 Princip Capacity 21.698 Princip Capacity 21.698 Princip Capacity 2009 (Colored) Princip Capa		3 3	415	E	-	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Ante 601	Cantral Menitorial Interstants with Fig.—302 , SEF— Satety Cathwell G—Grey Special description Special descr
	Air 1	Condition	Linco USA Colong Capatric Station Washing		3 3	415	E	-	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Ante Ed	Central Monitorial Selection with PSP-202 (SEP-Salest Calent C-Cing Salest Calent C-Cing Salest Calent C-Cing Salest Salest Calent Salest Sale
	Air 1	Condition	Linco 1001 20-074		3 3	415	50	Q. Pdu (0. 77	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Ante 601	Cantral Member beranten with JPJ-302 _ SEF= Satist's Cabinet G=Grey Spended by Castral Member Spended by Spended by Castral Member Spended by Spende
	Air 1	Condition	Lates USE St. Park		3 3	415	50	-	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Ante 601	Central Monitorial Selection of the Contral Monitorial Selection of Contral Contral Contral Contral Contral Contral Contral Contral Monitorial Contral Contral Monitorial Contral
	Air 1	Condition	Linco Oliver Ol		3 3	415	50	Q. Pdu (0. 77	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Ante 601	Cantral Member beranten with JPJ-302 _ SEF= Satist's Cabinet G=Grey Spended by Castral Member Spended by Spended by Castral Member Spended by Spende
	Air 1	Condition	Marco 100 Major		3 3	415	50	Q. Pdu (0. 77	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Ante 601	Cantral Member beranten with JPJ-302 _ SEF= Satist's Cabinet G=Grey Spended by Castral Member Spended by Spended by Castral Member Spended by Spende
	Air 1	Condition	Section 10		3 3	415 415 415	56	0.75	Direct		Ante 601	Cantral Member beranten with JPJ-302 _ SEF= Satist's Cabinet G=Grey Spended by Castral Member Spended by Spended by Castral Member Spended by Spende
	Air 1	Condition	March 19		3 3	415 415 415	56 56	0.75	Direct		Ante 601	Cantral Merotan Indistricts with FW-302, SET- Salety Cabinet G-Corp Special On Special
	Air 1	Condition	Test Test		3 3 3	415 415 415	56	0.75	Direct		Ante 601	Cantral Member beranten with JPJ-302 _ SEF= Satist's Cabinet G=Grey Spended by Castral Member Spended by Spended by Castral Member Spended by Spende
	Air 1	Condition	Marco 100		3 3 3	415 415 415	56 56	0.75	Direct		Ante 601	Cantral Member beranten with JPJ-302 _ SEF= Satist's Cabinet G=Grey Spended by Castral Member Spended by Spended by Castral Member Spended by Spende
	Air 1	Condition	Test Test		3 3 3	415 415 415	56 56	0.75	Direct		Ante 601	Cantral Member beranten with JPJ-302 _ SEF= Satist's Cabinet G=Grey Spended by Castral Member Spended by Spended by Castral Member Spended by Spende
	Air 1	Condition	Marco 100		3 3 3	415 415 415	56 56	0.75	Direct	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Ante Sil.	Castra Mender Me
W	Air 1	mined Pay	*** The Company of th	y 1	3 3 3	415 415 415 416 417	56 56	0.75	Direct	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Ante 608	Castra Vanchel Services Für-2025 SEP- Spart Cashel Grades
W	Air t	condition	Section Sect	y 1	3 3 3	415 415 415 416 417	56 56	0.75	Direct	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Ante Sil.	Castra Vanderka Merikerika Filo-202, SSF-Filo-202, SSF-Fil
W	Air t	condition	Test Test	y 1	3 3 3	415 415 415 416 417	56 56	0.75	Direct	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Ante 608	Castra Vanderka Merikerika Filo-202, SSF-Filo-202, SSF-Fil
W	Air t	condition	The column The	y 1	3 3 5	411	50 50	(6.7) (6.7)	Dies Spe	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Ante 608	Castra Vanderka Mentelos en Francis (Santa Casenta Francis Casenta Casenta Casenta Casenta Casenta Mentelos (Casenta Mentelos Casenta Mentelos Casenta Mentelos Casenta Mentelos Casenta Mentelos (Casenta Mentelos Casenta Casenta Mentelos Casenta
W	Air t	condition	March 1997	y 1	3 3 5	411	50 50	(6.7) (6.7)	Dies Spe	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Ante 608	Castra Vanderka Merikerika Filo-202, SSF-Filo-202, SSF-Fil
PAC -	April	condition	West 100	y 1	3 3 5	415 415 415 416 417	50 50	(6.7) (6.7)	Dies Spe	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Ante 608	Central Nember Services Servic
W	April	condition	West 100	y 1	3 3 5	411	50 50	(6.7) (6.7)	Dies Spe	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Ante 608	Castra Vanderka Mentelos en Francis (Santa Casenta Francis Casenta Casenta Casenta Casenta Casenta Mentelos (Casenta Mentelos Casenta Mentelos Casenta Mentelos Casenta Mentelos Casenta Mentelos (Casenta Mentelos Casenta Casenta Mentelos Casenta
PAC -	April	condition	The color The	y 1	3 3 5	415 415 415 416	50 50 50 50 50 50 50 50 50 50 50 50 50 5	0.752 (0.77	Direct Street	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Ante 608	Central Nember Services Servic
PAC -	April	condition	West 19	y 1	3 3 5	415 415 415 416	50 50 50 50 50 50 50 50 50 50 50 50 50 5	0.752 (0.77	Direct Street	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Ante 608	Central Nember Services Servic
PAC -	April	condition	West 100	y 1	3 3 5	415 415 415 416	50 50 50 50 50 50 50 50 50 50 50 50 50 5	0.752 (0.77	Direct Street	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Ante 608	Castra Mention Interiors with Fig. 302 SEP- State Casset Couler Cou
PAC -	April	condition	West 100	y 1	3 3 5	415 415 415 416	50 50 50 50 50 50 50 50 50 50 50 50 50 5	0.75= (0.77	Direct Street	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Ante 608	Central Nember Services Servic
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EQUIPMENT SCHEDULE - 5

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NIHON SEKKELING

Equipment Schedule -5
AS-BUILT
BUILD SCALE

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The Project for Construction of Diarrheal Research and Control Centre

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SPAC - 45	air Cooled Pack	eRype : For Retrigerator	1	-	_	-		Direct	Cole Barre	Insulation Floral	-
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		TO THE RESIDENCE AND ADDRESS OF THE PARTY OF		1	1						
-									-		
18 - 50%	Supply Fan	Tipe Centrifugui	1					Direct	Saminar Rtd	OA Fan for 1FL	Operated by
_		Air Flow Rate : 1,170-CNN		3	415	50	0.4		-	-	Central Monitorin
_		Static Pressure : 150 Pc									
-		N / Vibration toolsting Frame Boss . Accessories									The state of the s
-										-	
34 - 501	Supply Fain	Type : Centiflygal						Directi	Meeting RM	OA Fan for IFL	Sperated by
		Air Form Filte : 570 (Set		1	260	50	0.065	1	-		Control Monitoring
		Story Providere 1 150 Fe	-							-	
		#y -aration Isolating Frame Base , Accessories						-	-		
			-	1	1	-		-	-		
			-		1			-			
W - 204	Sassyfan	Tipe: Contribugal	1	+	1	_	\rightarrow		-		_
-		Air Flow Rate . 220-Cam		-	240	40	0.045	chrech	Storr RW.	OA Fan for IFL	Operated by
		Static Pressure : 150 Po		+	240	-27	0.045	-			Central Manitoring
-	-	W / Vibration toolsting Frame Bens . Acceptories		-	-	\rightarrow	-	-	_		-
-					-	-		_			
-				-	-	-		-			
-	Acres 6	fige: Centifical	-					_			
205	Duggly Con		1.1		1			Direct [westor's Rd	OA Fam fav Will	bwelet by
		Air Flore Rote : 200 OM-			240	56	0.016				Control Manitoring
		Static Pressure 100 Pa		_					-		
_		W / Vibration Isolating Frame Base , Accessories									
							_ 1	T			-
		The second secon							-		
									in history in	OR For the 18	
	Supply Fon		1 1								
	Supply Fon		1	1		50			Office		period timiterios
	Supply For	Air Row Rote : 200 Care: Static Pressure : 150 Fin	1	1	240	50	0.045	-	Office		period tipaloring
	Supply Fon	Air Row Rote : 200 Care: Static Pressure : 150 Fin	1	1	240	50	0.045	-	Office		erind Moving
	Supply Fon		1	1	240	50	0.045		Office		artral Monitoring
	Supply Fith	Air Row Rote : 200 Care: Static Pressure : 150 Fin	1	1	240	50	0.045		Office		artiral Menitoring
H - 200		Air Rose Rote : 200 Clair Static Pressure : 150 Pin II / Vitination traditions From Base , Accessories			240	50	0.045				prind Monitoring
H - 200	Supply Fon	Air Flow Riche : 200 Clair Static Personne : 150 Pm If / Vibratium takksing Frame Base , Accessoring Type : Centrifuger	3				0.040	Segreta		DA Fast for IFL	artral Monitoring
F - 200		AF flow Richs 200 Claim Statio President 155 Pin N / Yilliand Institute Station Station Institute Sta			240		0.045	Pronte		DA Fast for IFL	prind Monitoring
£ - 204		Air Ros Reto 200 Charl Static Personne 15.0 Pin 17 / Wardium halleting Frame Base , Accessories 18 / Wardium halleting Frame Base , Accessories 19 / Wardium halleting Frame Base , Accessories 10 / Wardium Base					0.040	Sept 12.		DA Fast for IFL	artral Monitoring
£ ~ 204		AF flow Richs 200 Claim Statio President 155 Pin N / Yilliand Institute Station Station Institute Sta					0.040	Sept E.		DA Fast for IFL	artral Monitoring
£ ~ 204		Air Ros Reto 200 Charl Static Personne 15.0 Pin 17 / Wardium halleting Frame Base , Accessories 18 / Wardium halleting Frame Base , Accessories 19 / Wardium halleting Frame Base , Accessories 10 / Wardium Base					0.040	Sirger		DA Fast for IFL	artral Monitoring
£ ~ 204		Air Ros Reto 200 Charl Static Personne 15.0 Pin 17 / Wardium halleting Frame Base , Accessories 18 / Wardium halleting Frame Base , Accessories 19 / Wardium halleting Frame Base , Accessories 10 / Wardium Base					0.040	Serger E.		DA Fast for IFL	artral Monitoring

a/a	APPENDENT TOTAL	THE RESIDENCE OF THE PERSON OF		and the same of th
and American	ORDER TO THE PROPERTY OF THE P		17.0	1.00
NIHON SEKKEL INC.	(2)	The Project for Construction of	EQUIPMENT Schedule -6	2 1 100
Pleasing productive Engineering Project Unincomes	16020	Distribed Research and Control Castre	AS-8W1	458
THE RESERVE OF THE PERSON NAMED IN COLUMN 2 IN COLUMN	V.2.0	1	TOTAL TOTAL P	
		THE RESIDENCE OF THE PARTY OF T	AND SOME	TEORES.
			The second secon	Traditional County State (1977)

	None	Sertifications	100	-	DIRCON	O Fra	er Supply	-			
		- Attended	101		9545785	142	kits	2738er	Lecetion	Subject	Remain
			+	+	+	174	100	-	_	-	-
SF = 208	Supply Fan	Type: Centrifugel	1		+			Direct	Tunner's Pet	co garfon for the	
		Air Plan Rete : 60 CHH	_	11	24	50	0.02	1	Section Sec	200000	Coeroted to
		Static Pressure: 150 Po	-	1	-	+	-	-		-	Ceroa do
		# / Vibration Isolating Frame Sase , Accessories	_		_	-	_				-
			_	+	-	-	_		-		-
-					+	-	_		-		-
SF - 209	Suggly Fon	Type: Centrifugal	1	+	+	-	_				-
		Air Flow Rote : 820 Chee	1	1 1	120	50	0.3	Circuit	Staff Ru.	OA Fon for IFL	-
		Static Pressure : 200 Po		+	1	-		24.00	11917 7400	Con 1 de 100 100	Operated st
		W / Vibration Isolating Frome Bose , Accessories	_	+	_	1	_			-	Central Man
			_	_	+				-	-	-
			_	+	$\overline{}$	-				-	-
\$7 - 210	Supply Fax	Type : Centrifugal	1	+	-	-	-	Division	Distance &	OA Fon for IFL	-
-		Air Flore Rote: 820 CMH	-	+-	260	1 40	0.015	00.95	Morade 5	UA FOR SQL IFL	Coercias by
		Static Pressure : 150 Po	_	+-	100	1 30	401				Control life.
		W / Venation issisting frame Base . Accessiones		1	+-	-	_			-	-
			-	+	+	-		-	-		
			-	-	+	-	_	-			
SF - 301	Supply For	Type : Centrifuger	1	+-	+			China	M victory	204 Fan lay SFL	
		Air Flow Rate : 1,443Cb84 .	+	13	415	50	0.4	-	- ATE FEE	and the said	Operated by
		Stotic Freesure : 203 Pa	1	۳	1 -10	-	0.4	-			Control Mont
		W / Vibration looksting Frame Base , Accessories	+	1	1			-	-	-	-
			-	1	+			-			
			-	-	+			-	_		-
SF - 303	- Supply Fon	Type: Centrifuge	17	1-	-			-		3 Ok Fon for 2FL	
		Air Flow Rote : 1,060 CMm	+	1	415	-		urect	at A/C RN	DOX FOR for 2FC	Operated by
		Static Pressure : 200 Ps	-	3	415	-40	0.4	-	-		Centrel Boss
	-	W / Vibrolles Isoloting Frame Base , Accessories	+	-	+	-	-	-			
_		Ty received specially retain base, receivings	-		-	-	-	-			
_			-	-	-			-			
F - 30.5	Supply Fon	Type: Contribugal	1.	\vdash	-	-	_	-			
	Juggery Loss	Air Flow Rate: 050 CMH	+ 1	-	-	-	-		FA/CRM.	# OA Fon Str 20,	Operated by
-	_	Static Fresture: 200 Pa	+	3	415	50	0.2	-			Control Moni
_		W / Vibration tastating France blass , Accessories	-	-	-	-	-	-			
-		N / Tearline laborating France (Hope , Accesseding	-	-	-	-	_	-			
-			-	-	-	-			-		
9F - 334	Section 2	To the same of the	-	-	-	_	_	_	_		
200	Supply from	Fige Centrilugal Air Fige Role 2,3300ain	-	3	-	-	-	Ownert :	F 4/5 554	GA Fon for 2ft	Operated by
-		Static Pressure 200Ps	-	3	415	50	0.75	_			Central Morit
-	-	W / Vibration Issisting Frame Base , Accessories	-	_	-	_	-	-	-		
		# / Yeroton Islanting Frame Base , Accessories	-	_	-	_	_	-			
			-	_	-	_	_	_			
9 - 365	Europhy ham		1.	_		_		-			
- 40	suppry right	Type: Centrings Air Flow Rate: 830 Capt	1	_					F A/C FM.	I CA For for 2ft.	Operated by
-	_	Static Presente : 150 Pe	-	1	240	50					Central Stonit
-						_					
-											
		W / Vibration Isolating Frame Base , Accessories	-			-	_				
_		W / Vibration totaling frame Base , Arcestories					-	-+			-
W 400									-		
y = 4(t)	Supply For	Type : Contifugal						Direct 3	FACE PAL	OA Fan for 3%.	Operated by
y - 4/1	Supply Fan	Type : Centifique Ar Flow Rete : 1.36/C6H	1	3	415	50	0.4	Direct 3	FACEN	OA Fan for 3%.	Operated by Central Manib
9' - 4 1	Supply Fon	Type : Contifugal Air Flow Rete : 1,3600ah Thinle Firesone : 2007a	ī	3	415	50	0.4	Sirect 3	FACEN	OA Fas for 8%.	Operated by Central Manife
F - 4(1	Supply For	Type : Centifique Ar Flow Rete : 1.36/C6H	1	3	415	50	0.4	Sirect 3	FAC PA	OA Fan for SFL	Operated by Central Manife
F - 4(1)	Supply Fan	Type : Contifugal Air Flow Rete : 1,3600ah Thinle Firesone : 2007a	ī	3	415	50	0.4	Sirect 3	FACE PALE	CM Fax for 3%.	Operated by Central Municipality
		Type: Constituyal Air Plan Rate: 1,3600a- Stalin Fressure: 200Fe W / Vibration booking French Base , Accessines	1	3	415	50	0.4				Centrus Manife
	Supply Fan	Type Conditings As Flow Rese: V. Nicolai Stein Frenzes: 2009 WY Oracino Diolege Frenzes WY Oracino Diolege Frenze Bose, Activizanes Ego: Conticuy	1				9.4			COA Fair for 3%.	Centrus Muniti
		Type Constitute State Constitute	1		415		0.4				Centrus Muniti
		Type	1				9.4				Centrus Muniti
		Type Constitute State Constitute					9.4				Centrus Muniti
		Type					9.4				Centrus Muniti
V - 403	Supply Ean	Spin Gentrings for the Controlled for the Res (NACOM	1				0.4	Senct 3	A/CHSL)	illa y on the JPL	Operated by Created Michigan
V - 403		Set Constitute American A			413	50	0.4	Senct 3	A/CHSL)		Centrus Majorito Operated by Chair of Moves Operated by
7 - 402	Supply Ean	Spei Gentrings As The Basis NASCOP San French 2007 F Sharp County 2007 F Spei Gentrings Spei Gentrings Spei Gentrings Spei Schilder				50	0.4	Senct 3	A/CHSL)	illa y on the JPL	Operated by Created Michigan
7 - 402	Supply Ean				413	50	0.4	Senct 3	A/CHSL)	illa y on the JPL	Centrus Majorito Operated by Chair of Moves Operated by
7 - 402	Supply Ean	Spei Gentrings As The Basis NASCOP San French 2007 F William County County F William County County F William County			413	50	0.4	Senct 3	A/CHSL)	illa y on the JPL	Centrus Majorito Operated by Chair of Moves Operated by
V - 403	Supply Ean				413	50	0.4	Senct 3	A/CHSL)	illa y on the JPL	Centrus Majorito Operated by Chair of Moves Operated by
F - 405	Supply For Supply For	Text Sensing S	3		413	50	0.4	Seed 3	FA/CHM.	CCLA Pion for JPL	Centrus Majorito Operated by Chair of Moves Operated by
F - 404	Supply Ean	Section			415	50	0.4	Seed 3	FA/CHM.	illa y on the JPL	Operated by Chestral Monitor of Control Monitor of Control Monitor of Control Monitor of Control Mayoritor of Cont
F - 405	Supply For Supply For	Fair Continue Continu			415	50	0.4	Seed 3	FA/CHM.	CCLA Pion for JPL	Centrus Majorito Operated by Chair of Moves Operated by
V - 403	Supply For Supply For	Per			413	50	0.4	Seed 3	FA/CHM.	CCLA Pion for JPL	Central Manks Operated by Cherrel Monto Operated by Central Monto Operated by Operated by
V - 403	Supply For Supply For	Fair Continue Continu			415	50	0.4	Seed 3	FA/CHM.	CCLA Pion for JPL	Central Manks Operated by Cherrel Monto Operated by Central Monto Operated by Operated by
V - 403	Supply For Supply For	Per			415	50	0.4	Seed 3	FA/CHM.	CCLA Pion for JPL	Central Manks Operated by Cherrel Monto Operated by Central Monto Operated by Operated by
V - 403	Supply For Supply For	Per			415	50	0.4	Seed 3	FA/CHM.	CCLA Pion for JPL	Central Manks Operated by Cherrel Monto Operated by Central Monto Operated by Operated by
V - 403	Supply For Supply For	Per			415	50	0.4	Seed 3	FA/CHM.	CCLA Pion for JPL	Central Manks Operated by Cherrel Monto Operated by Central Monto Operated by Operated by
V - 403	Supply For Supply For	Per			415	50	0.4	Seed 3	FA/CHM.	CCLA Pion for JPL	Central Manks Operated by Cherrel Monto Operated by Central Monto Operated by Operated by

		- 4.0	1	1		Pros	2000				
Chalse;	n Name	Specifications	6,17	Phis	grame	(Feb.10)	Ou tour	Dyster	Liessen	349,941	Remarks
-	-		+	+	-	- AL		-	-		-
SF - 405	Supply Fon	Type : Centringel	+-	-	-			Direct	57 4 /C Sta	3 OA Fan for 3PL	Operated by
-	- Contraction	Air Flow Bote : \$20 CHH	-	177	240	50	0.15	1	-	1	Carried Manitors
		Static Pressure: 150 Pg	+	1			-				
		W / vibrolian tasisting Frame Base . Accessorus	-	-				1			
			-	-							-
			+								
gF - 121	Exhaust Fon	Type: Centrifugs:	1 1					Oirect	SF M/C SW	Dirty Cowidor 2	Oswitted by
	_	Air Flow Rote: 4,3300xm	-	3	415	50	2.2			Quarantine	Central Monitors
		Static Pressure: 650 Po								Receiving 834.	interlock with
		Shaft Panetrotion full up by Grease								Weste Staroge	PAC-1101 . BF-
		Inner Cosing : Epoxy Costing								1.538	
		W / Vibration Isolating Frame Rose , Accessories								9K 1	
-			1								
-			_								
EF - 102	Exhaust Fon	Type Centrifugal	11					Direct	RF M/C RM	Breeding Rd. 1 . 2 . 3 .	4 Operated by
		Air Flow Rote: 2.6500MH	-	3	415	50	1.5				Central Monitoris
		Stotic Pressure: 709.Pu	1	1	-						Interfect with
		Shoft Penetrotion Full up by Grease	$\overline{}$	_							PAC-1162 , RHS
		Inne Cooky: Epoxy Cookry	+	_							O Line
		# / Vibration Issisting Frame Flash . Accessories	+	_							
			-								
F - 193	Exhaust Fan	Type: Centrifugal	2	_				Direct	RF N/C RM	Infected threeting RAL I	. EStand- by
OF - 104	Holmprine Duba	#Air Flow Rote: 1,400,064		3	415	50	3.7	-		Clean Corridor	Automatic Bacin
		Stotic Pressure: 1.000Ps	1								-
		Shoft Penetration Full up by Greace									Operated by
		tover Casing : Epoxy Capting	1								Canird Monitory
		W / Vibration lipsing Frame Dase , Accessories	-	-							interlock with
			1								PAC-1104 . IPAI
											0-Line
CF - 195	Exhaust Fon	Type Contribuyol	2					Deart	RF M/C RM	Speration RM.	I Stand-by
D* - 106	Halmarina Cilha	aftir Flow Rate 2.5000361		3	415	50	3.7			Examination RM.	Automatic Back
-		Storic Pressure : 1,000Pe									
		Shoft Penatration Full up by Greace									Dy-Arabed by
_		Inner Cooling: Epincy Counting	+-	-	-						Central Monitorie
-	-	E / Wanston Inciding Frame Base , Accessories	+-					-			interfack with
		And the same of th	1		-						PAC-1105 . PU-
			_								G-Line
OF - 107	Caroust For	Type: Contribuyol	11	-		-		Direct	DF M/C RM	Clum Preparation Animal House Storage	Quaralist by
0 - 141	- Constitution	Air Flow Rate : 4,650CMH	1	3	415	50	3.7			Animal House Sternan	Convet Mondarie
		Stelle Pressure: 056Ps	_	-	-					Animal House Laborati	cinterioris with
		Short Manadagton Full up by Greats									PAC-1005 , NU-
_		Inner Coping : Epocy Copling									-
		W / Vibration testating Frame Date . Accessories									
			-			7.					
-		THE RESERVE THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.			-		-				
6F - 138	Exhaust Fan	Type: Centrifugs:	11					Direct	58 11/C RM	Coge Magning RM.	Coersted by
		Sy Fine Rate 2 7700364			415	50	1,5				Central Monitoria
		Strore Presture: K5u.Ps	1								interiock with
_		Shoft Parerbolice Full up by Greave	_								PAC-1108 . BF-
-	-	tinar Casing: Easiey Costing	1								-
		W / Stration Isolating Frame Base . Accessories	-								
	-		-								
_	-		+-						-		
EF - 119	Exhaust Fan	Type: Gentrilugal	10				_		FF 12-7C 504	OF A/CRM 1.2	Opensted by
-	2010031110	Air Flow Rate 1,990 Odes	1	3	115	50	0.75	-		Coef Storage	Centrel Monitors
-		Static Pressure 300 Po	+	-		-	-		-	Annied House Office	
		Shaft Panetrolign Fall up by Greene	4	-						Compart	5F-101
-		tiner Casing : Epusy Coaling	+-	-			-			Changing \$14, (14) / (
	-	# / Ybresen Isolating Frame base . Accessories	+	-	-		-			Chranging Riv. (N) , (6 W.C. (M) , (W)	
-	-		+	-			-		-	100 (00)	
_	_		+	_				-			
EF - 110	Teleport Co.	Type: Centrifuger	1	-					Pump 1M	Fumo RV.	Operated by
- 110	Exhipust Fan	Air Flow Rote: 3,490CaR1	+	3	415	50	0.75	-	-	-	
	-	Static Pressure : 150 Pg	+	-							interiors with
-	-	# / Whystian legisting Frame Base - Accessories	1	-	-					-	SF- 02
-			+-	-							-
_	-		+	-	-		-	-			-
gr - 101		Type Colling Mounted Filtra Noise Type)	1	-					Minister of St.	all sintenance Office &	
25 - 110	Exhaust Fan	Air Pipe Rose: 190 Ctm;	+	-	240	Ac		-			
		Story Pressure: 12070	+	-			-		A STATE OF THE PARTY OF		
		Actual Control of the	+-	-	-		-	-			
-			-	-	_	-		-			
			+-			-	-	-	-		

NIHON SEKKEI, INC.	100 mm 1	1005	The Fraject for Construction of Diarrheal Research and Control Centre	Equipment Schedule -7	4100 1800

| Comparison | Section | S

prement it	Nome	Specifications	100	fa.	Jour.	-044	Supply Commit	Mante	a Focoles	Subject	Remorks
Stewer	a. Home	ap-tu-corons	100	*	V	Hig	MA	Sydle	Faccorn	366/#01	Remorks
			-								
pr - 200	Ethwal For	Type : Celling Mounted Filtow Holas Type)	2						Servinar (B)	Sensivar RM.	
_		Air Flow Rate : 300-CMH		1	260	50	0.041	-			
		Static Pressure : 50 Po	-	-	-	-	-	-			-
-			-	-	+	\vdash	-	-	-		-
17 - 108	Exhaust Fon	Type: Celling Mounted Figure Noise Type)	-	+-	+	-	-	Direct	Storage I	-	-
D - 16	Caraca - Gr	Air Flow Rote: 340/CUN	-+-	+	240	50	0.041	CHECK	socials.	210F0GB 1	-
		Static Pressure : 50 Po	-	÷	1-	100	0.011	-			
_		31.0	_	1	-	1					-
			-	1	+					-	
EF - 207	Exhaust Fan	Type : Celling Mounted F@cox Noise Type)	2					Direct	Meeting Rts.	Meeting RN.	
		Air Flow Rote: 100 CMH		- 1	240	50	0.025				
		Static Pressure : 50 Po	-								-
_					-	-	-	\vdash	_	_	
				_	-	_	_	-	-		
CF - 20H	Exhaust Fan	Type: Ceiling Mounted Filtow Noise Type) Alt Flow Rote: 200 Clark	1	-	-	-	0.033	Direct	W.C. L	W.C. I	
-		All Plain Rate 200 Clari Static Pressure : 50 Po	-	,	240	50	0.033	-			-
-		30 PO 20 PO	-	-	-	-	-	-	-	-	
-	-		_	-	-		-	-		-	-
EF - 209	Exhaust Fon	Type : Ceiling Mounted F@box Noise Type)	1	1	1			Direct	Export Office	Expert Office 2	
		Air Flow Rote : 50 Class		1	240	50	0.025	-	-		
		Static Pressure: 50 Po									
EF = 210	Exhaust Fon	Type : Calling Mounted Filton Noise Type) Air Flow Role : 203 CMH	1					Direct	Reference P	J.Refference Rti.	
		Air Flow Rote : 203 CMH		1	240	50	0.033				
		Static Pressure : 50 Pc	-	-	-	-	-	-	-	-	
				-	-	-	-	-		-	-
-		Type: Colling Mounted Fiftee Rose Type)	1	-	\vdash	-	-		Dresk file.	-	-
CF = 211	Extravet Fran	Air Flow Role . 60 CMH	-	-	246	50	0.025	Descr	these me.	Brack RM	-
-		Static Pressure 50 Po	-	-	100	-	0.020		-		
-	-	SAME PRESSURE 9975	-	-	-				-	-	-
_			-	1	-		The last		-		-
CF - 212	Exhaust Fan	Type : Celling Mounted F@ow Noise Type)	1						Surveillance	Surveillance Network	NA.
		Air Flaw Rose : 100 OMH		1	240	50	0.025		Network 5M		
		Static Pressure : 50 Pa									
		W / Accessories									
	*		_		-		-	-			
		Type: Colling Mounted Fillion Noise Type)	-	-	-	-	-	4000	Server fits.	4 - 4	
gr - 215	Exhaust Fan	Type : Cozing Mounted F@Gov Noise Type) Air Flore Rote : 120 CMH	- 1	-	200	40	0.055	CHOCK	Server ma.	Daver fox.	
-		Static Propure: 50 Pa	-	-	140	30	0.027	-	-		
_	-	Date Fillians	-	-	-	-			-	NAME AND ADDRESS OF THE OWNER,	
-	-			$\overline{}$							
CF - 214	Exhaust Fan	Type: Cetting Mounted Fators Noise Type)	1	-					File Risk it	File KU. 1	
-		AN FROM ROOM . 320 CARN		1.	240	50	0.042				
		Static Frenzice: 50 Pa									
EF - 215	Exhaust Fan	Type : Yolf Mounted Prescurized Fon	1			50		Ovect	IF A/C REL	IF A/C RM, 1	Operated by Depresson Hosis
		Air Flow Rolly SECOME State Presence SS Fig.	-	1	230	50	0.059	-	-		Begronstat Hoest
	-		-	-	-	-		-			
		W / Shutter, Protection cover, Accompanies	-	-	-		-				
	-	The second secon	-	-	-				-		-
EF - 210	Eshpest Fan	Type: Centrifugal	-	-	-			Cirect	RF Fan Htt.	WC-060	Operated by
D - 212		Air Flow Role 950 CMH	+	3	415	50	0.2	-		9.6.(9)	Covers Manifeston
-		Static Pressure 200Fg .		Ė						3K	
		# / Varation Isolating Frame Soon - Accessories								Fastry	
		Figs: Celling Mounted (Box holer Type) Air flow Rose: 150 CMH	1					Ovetl	Liquid Milroc	hbiquid Nitrogen Plant	
		Air Flow Rote 150 CUH	_	1	240	50	0.025	-	Plant		-
		Static Pressure . 50 Fo	-	-	-		-		-	-	
_			-	-	-	-	-	-	-		
		Control of the Contro	1	-	-	-	-	Corner	WARRE	22F A/C FM 2	specified by
EF - 300	Consest For	Tipe: Cartriaga	1		240	50	0.045	U-BC	2	ear are not 1	Tremostac Vocat
		Air Flow Role 1 100 CMI1 State Pressure 100 Po	-	÷	1.90	-70	200	-	-		AND DESCRIPTION OF THE PARTY OF
		State Pressure 1,000 0'7 Vibration to Asting Frame Base - Accessoring	-	-	-	-	-	-			-
		a commence of the first same and a section of	-	-	1		-	-	-		
						-	_	_	_		_
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1000 1000 1000 1000 1000 1000 1000 100	NIHON SEKKELING.	Decrete ASS	PEGGO		The Project for Construction of Diarrheat Research and Control Centre	Equipment Screen/a -8 NO-BUC MARK 110 SCAL	4108 VEOHACK
	THE POST OF THE PROPERTY OF THE POST OF TH	THE RESIDENCE AND PROPERTY.	Control of the Contro	THE REAL PROPERTY OF THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.	CONTRACTOR OF STREET,	CONTRACTOR AND ADDRESS OF THE PARTY OF THE P	CONTRACTOR LABORATES

| Compare | Name | Name | Compare | Name | N CF = 400 Sensus Fan Type :
All Flow Ritle Statio Pressure : D = 204 Entousi For Type Ching Mounted Figure None Type
Ar Play Rise 330 Cam
Statis Pressure : 50 Pa
S0 Pa Operated by Theoreted Meeting Operated by Thermostal Monit GT = 306 Cshovel Fan Tipe :
Air Tipe Rete:
Static Pressur
W / Vibrelige Operated by Thermostot Mentule . Ceding Mounted F@ow Notes Type) 220 CMH 50 Pg Cating Nounted Figory Noise Type 620 Cate 50 Pa 2 1500000 Fian Type:
Air Pow Rote
State Pressure:
/ Vibration top Operated by Central Munitaring N

Equipment Schedule -9

4109 MEDIFIECA

NIHON SEKKELING

| Committed | Comm

Operated by Control Medicaring Interface with FAC-1101 , ST-16 Operated by Control Manifestering Interface with

Control Monitoring Interlock with PAC-2101

for fators
Gownled by
Owland Monitors
Inferiods with
PAC-2166
Question by
Cantrol Monitors
Endedot Alth
PAC-4168
G-Line

NIHON SEKKEL INC.

Particle between from transport from transport

The Project for Conference on Control Center

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The Project for Center

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ECUIPMENT SCHEDULE — 11

| Sections | Sectio

(H=545	o Nome		Specifications:	03	Phases	tric Pow Haper war V Rg	er Supply Subput	Starting Legation	Subject	Summer
CA7-111										1
-		Type :	PVC past	1	T	-	1	Date Card	for Examination Mr.	-
	Volume unit	Air Flow Rate	2,400MH						110000000000000000000000000000000000000	_
		II / Usrval Opera	tion Ponel , Accessories							_
_									-	-
CAV-112	Constant Air	Type :	PVC paint	1.				OF A/C B	W Zage Westing Rd.	+
	helping unit	Air From Mate	3,4000344						Calle minning car.	-
_		W / Utnus Coarst	tion Panel . Acresquies	$\overline{}$					1	-
				1					-	-
	Constant Air	Type	PVC paint	11						-
	Viduria unit	Air Flow Role :	4,7590MH	+					_	-
		W / Manual Cownell	tion Panel , Accessories	-					-	-
				+-	-					+
CAV-202	Constant Air		PvC paint	1		-	-			+
	Volume soil	All Flow Rate	2.7500MH	-	-	_			_	_
		T / Horod Operet	tion Panel , Accessories	-	-	+	_		-	-
					-	_			-	-
				+	-	+	_		-	-
	Static Pressur	Tope :	Automatic Controlled	1	-	-	-	Note: Contr.	or Operation Rts.	+
	Control Dompo	F AV Flyw Rota	470 CMM	+	-	-		307	THE STATE OF THE S	1
		Setting Range :	Room Press 0.7 - Januarysp	-		-			-	-
				1-	-	-		-	-	+
C2-102	Stelic Pressur	e Type :	Automatic Contraves	1	-	-		Nata Control	ow Afected Breeding Ru	1
	Control Drampe	Y Ak Now Rate :		+	-	-		party come		-
		Setting Ronge :	Room Press 0.1 -5mm.kgSP	+	-	-		-	-	-
-				+-		-		-		-
C2-122	Static Present	Tips :	Automotic Controlled	1		-		Durly Could	of Mincled Breeding RM	-
	Control Dongs	r Air Flow Rate	1.750QBH	+	-	-		party Corn	of thiscial directing 704	17
		Satting Range	Room Press 0 ? -3 mmagth	+	-	+	-	-	-	-
		-		1	-	-	-	-	-	-
				_		+		-	-	-
9F33-161	Conscripction	Type :	Duct Connection	10		+-	-	SF 11 F B	Girty Comdor 2	-
	Finer Unit	Air Flow Rate :	4.3300MH	1			-	10.000	Ownering	-
		Fitter :	Fire Filter : AA DOS			-			Receiving FRU.	-
			Dendniggton Filter Activated Charcos Filter	-	-				Weste Storage	-
		Filter Size						-	WC 1	-
		Cusing 1	55 + Inside EPOXY Coating or PVC Coating /	1		-	-	-	SKI	-
_			Mariefecture Standard , Air Tight Spec.		-		-	-	36.1	-
-		-		1	-	-	-	-		-
Ftr-102	Deptoripation (Type	Duct Connection	1.1	-	1		96 w # 64	Breeding RM. 1 . 2	7.4
	Y Filter Unit	Type : Air Flow Robe :	2.6500MH	-	_	1		1 2 2 10	arresting ros. 1 . 2	2.1
		'He'	Pre Fitter : AA AOE	-	_	+	-	-		-
-			Decidencetion Filter - Activated Charcool Filter		-	-	-			-
		fitter Size :	619 x 410 x 1 2heets			1	-		-	-
		Clone:	55 + Inside EPGKY Cooling or PVC Cooling /			1	-	-		-
		and the same of the same of	Manufacture Standard , Air Tight Spat.			$\overline{}$	_	-	-	
				-	-	+		-		-
FU-103	Deaderitation	Type	Duct Connection	1	-	+		26 H.O. BR	Own Preparation	
-	Filter Unit	ART OF THE	A STOCKE	-	-	1-1	-		Arrive Moure Starce	
		Filter	Pre Filter . AA 80%	-	-	+	-	1	Animal Hause Coboro	-
			brodungerien Filter : Activities Charcos Fater		_	_	-	_	Married Laborate Colorior	and a
		Filter State:	610 x 610 x 2 Souets			1				-
		Casing	55 + micro EFCKY Coating or PTC Costing /	\neg		11				-
			Manufacture Standarn , eir Tight Spec		_	7		-		-
-			The state of the s		-	+				
FU-104	Deodorization	fipe :	Duct Connection	7	-	1	-	1 0F W/C 3W	infected Breeding &M.	
-	Filter Unik	Air Flow Rate	1,4000161	-		1		10/2 00	Clean Corridor	1.4
		Filter:	Denderitation Filter : Activated Chercast Eller			T	-		Carried Contract	-
		Citier Size :	\$10 x \$10 x 1 Streets	-	1	7	-	-		
		Cosing :	SS + teads EPORY Costing or PIC Cooking /	-	-	+ +	-		-	
			Manufacture Shandard , Air Tight Spor.		-	1				-
				_	_	1	-	-		
U-105	Conductation	Tipe	Dest Connection	7	-	+	-	98 W/C 898	Operation PM.	
	Filter Delt	Air From Rote .	2.5000AH	\rightarrow	-	1		1	Exemination RM	
		Filter -	Dendorigation Filter Activated Charcost Filter	-	-	1	-	-	100000000000000000000000000000000000000	
-		Filter Size :	510 x 610 x 1 Sheets	-	\rightarrow			-		-
=		Cooking 1	55 + Inside EPOXY Cooling or PIC Gusting /	-	_	1	-		THE RESERVE AND PERSONS ASSESSED.	
			Manufacture Standard , Air Tight Spec.							
				-	-		-		THE RESERVE AND ADDRESS OF THE PARTY OF THE	-
		Type	Post Connection		-	-	-	THE MIC TO	Cage Resture fine	-
	Devidor authory i		2,700044	-	-	1	-	77. 20.0	- age making the	
	Decidence/from I	Ar Flow Rate:								
	Danderleation False Disk	At the Kell		\rightarrow	\rightarrow	_				
	Fator Dick		Pre-Sater : AA 90%	=	-		-	-		-
	Decidentation Filtra Dick	/ Ite	Pre-Sater : AA 90%							
	Dendoration Fator Dist	Filter Sign	Pre-Sater : AA 90%							
PU-106	Dandprisation Kator Dick	/ Ite	Pre-Setor : AA 90%							

-		WHERE AND STREET	REISON	Nº11	The second secon	TITLE	100
27900	NIHON SEKKELING	OHEOHED AT			The Project for Construction or	Equipment Schedule - 11	/ am
- L. 1869 19	Floreing Annibellure Engineering Project Management.	DEATH			Distribed Research and Control Centre	AU-HUE	1
		CONTRACTOR OF THE PARTY OF THE		The same of the sa		10) SCALE	NECHANICAL

suprement to	o Nome		Specifications	0,04	Phos 4	V	\neg	ktput (Location		Retors	-	a tions		Specifications			t i	H		A Start	Lucal	tion	Subject	Auno
OP-1	Deep Hell	Pursy Vigter Flow Rate: Fotel Head: Pursy all Se Operate Pursy all Se Operate	ed by water level of Row water tank Automotically		3	415	50	15	Ovect	Out door	Tiell by Cuir Book		9-1	heroic Stane	Date of the Capped y 1	20 kg/h2 9 30 kg/h2 9 Strainar	E kg/on2		3 2	50 50	20		0F 1/C	RM 2		
		Emergency stop will ! W / Control Panel . Ro	te Operated by water level of Deap Well Automori.	y.									#2 × 1	Water Stiffe	Water Holding Cop Ion Exchange Rese			1	3 1	0 50	00	Oires 02	DF A/C	an 2		For Bole
		vinstallation Flamp +P.	erformance Test : Include Scope of Work Contribugal Pump										9-1	Chamical Fee	se fige	Chemical Feeder 10 Ows, /min		,	1 2	50 50	36V	Direc	of A/C	PN. 2		For Bolo
P=102		Operation : Water Flow Plate : Cosing Moteriel :	Individual Alternatia Operation (by Disctricus Work 80 L/Ivin x 35 mAq Cost Irin	2	3	415	50 1		Giract	Fump RN			E		Tonk :	Polyested, St.		22		ŧ		Direct	Poni			E
		Shoft Seel W / Version Isolating	Methgrical Sed										Di-	Claptric Water F	Cepecity:	Storage Type 20 OL		22	1 2	50 50	15		Labora	story		
-103		Cosing Moterial	Centrifugid Pump Individual Alternate Operation (by Encursed Wook 2001/risk = 35 mAg 97534 or Cautriaget Nachamical Sels Forma Dals	2	3	415	50 3	_	krect.	Pump RM		G-Line	D1+2	Cectric Water I	colorType : Copecity :	Storage Figur 224 OL		1	3 4	10 50	10		t Pump	Flui.		
-001A	Ray Water Tank		Underground Took (Mede Concrete) 25 m² × 2	1							by Chill Mork															
-OCHE IC	Stretion Water Ta	dige : Capacity :	Underground Fonk (Mode Contrate) 12.5 m² × 2	1							5, Gid Not															
1-002	Fire Fighting Tox	Type Copocity:	Underground Toris (Minds Contrelle) 100 m²	1							by Clot Work															
-303 1		Copacity : Muterial : Size :	Coupes Rank. 15 of × 2 160 5.000L × 5.000W × 2.000H 72 Meminist? Steel Blass Informat Troot?							Pump Rts.																
-101		Depacity : Material : Size :	Sendadat Pand , 2 Tork System	204 (5)																						
-102		Capacity: Materia Size 3	Landwitt Power, 2 Task System 2 of (4.5th + 4.5m) 100 .000x - 3.0000 + 3.0000 2 Steel Power Service Inspect Se	ane for																						
-101		Water Flox Rate : Oseing Material : S	40 L/min? 9 - 10 role 9/3403 Rans Packing		3 4	115 9	0.1	100	act to	ewyrd	9															E
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NIHON SEKKEL INC.

EXEMPLY SHOULD SHOULD BE S

NIHON SEKKEL.INC.

Second particular Represent
	tory Fixture Schedule - I		Fasor														-												470	wi sin	EF .			4			
no.	Flature Horne	Flature Focial	1	s Name	2		534	-		1 1	54 FM 1		-	sex affice in	-Sice	Ī		3	(M)	(8)			-				4			-				CONTRACTOR OF CASE			
		TOTO	Specificatio		Dirty Corridor Receiving Pix.	are vis	Copy Whitely But a	Bracks AL	Bracing Rt. Bracing Ptt.	Oran Corrisor	Internet Bread	Dary Combon	Sperior state and account of the contraction of the	A control from	Actual lineir C			All rise	Charges PU.	2	118	Punc 78.	28.2	WC (M2)	Pantry	Droge's RM.	Dark 1884.	Stoff KM.	Rest RM.	W.C. (M)	4	Pantry		Sab Total			
1	Water Closet (Western Type)	C420											10	1		1					1						1			11			-	121			
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	Paper Holder	YHSONY	One-local	i type								11	11		tt	1	17	1	1											-	1		-	12]			
	Jet Visylier	TB-1923RVG				П				T			13	10																1	+		4	1:1			
2	Water Closet (Asian Type)	CR7V										11	134			1	1							1					-	-	2		-	9			
	Flush votve	1/15U8W/12					T	T				TT	13	1			1,					1		1							2			9			
	Paper Holder	MH50AY	One-Touch	1,00		П	T		1	П	T	T	18			4	1				1		1	1					-	_	2		1	9			
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	P=Trap	A927	1		T	T			T	П	1		- 3			1	1				1		1	1						1 1	-		1	200			
3	Urinol (Well Hang Type)	1/370											10	1					,											1 1				11			
-	Flush Valve	1969990	Part Butt	ion figu		T	T	Ti				11	13				1													1:			-	1			
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	input	12.6020					1		1 1		1 1	11	18			1															-		1	121			
-	Floor Drain Fitting	1379E				П	1	11	111	TT	1 1	T	1		12	1														1	-		1	20			
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5	Lavotory (Woll Hang Ture)	42378			1	П				П			- 3					55	Y 3		r			1						-	1		-	1 6			
	Faucet	T8950	Lend Book	Se Tyr	,	П				T	T				1H				1 1		1										-		-	16			
16	Londony (Counter Love)	U46				П	1	1 :		Ti		11	14		19				100	18								1	1	1 3				111			
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	Automotic Laustery	1,559			2			11					10	The same	10	115	1	li Si		100					1					-		-	-	-14			
-	Figure .	TELSTHAN	1		2	П	1			Til	T	Til	13	1											1									1.			
8	Chemical Faircat	T420 -		- 1			2																					1		1	1		4	3			
4	Cremist house	14155	Ducce has	1 100	T	П	1	П	T	П	T	T	18		160												-			1				1.1			
	triving Fausat	Icls													E							1						-	1-1	4	-	11	-	15			
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	Emergency Stone Factor	7818511			1	H	1															1								4	-			-			
	Gorden Apubet	127911	WW \$15 1	Hux			1																1					1		-	-	-	-	1			
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NIHON SEKKEL II		Toe Pr Darmed	ogen for 0.44bv/dan M Feature one Complicance	900 10 10 10 10 10 10 10 10 10 10 10 10 1
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No.	Fishure Home	Fishing Fersi		Fk.	rephisiology, Laboracoa	minimum and Library	(c Rb	4	Workly Checkers	oit Pyan	Dirings Sichen	falls arecalory	0.0				other, Agendies	70		disting Lounding	FIL	nendity abordary	decay.		(40)	00	Li Li		MATA.	ior contribute Phonococcus Name	SPECIAL PROPERTY OF STREET
1	Roter Cluset (destern Type)	7070 6420	Sage rigorian	Arria	2	1	1	8	100	io.	201	8	B/C.	100	100.37	Sund.	NAME	N. S.	20.00	10	Serv RM	Serie	Sell Sell	100	M.C.	100		3	Serve	Safarior Sept. No.	d
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-	ant Winner	18-190581d				- 1		T		I		7	1	7	111	-	+		1		T	7	1		1	1	П	-	+	1	
_	Tister Claser (Asian Type)	0974						1					1	,	11	+		-	-		+	+		-	1	2				6	-4
	Plush value	TV150www12					1	1	1				7	1	13	4		+	-		+	+	+	10	1	12		-	+	6	-4
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	P-Prop	ABT		-	4	4	1	1.				1	1 1	2	11							1	1	1	1	2					1
3	United (Wolf Hong (yoz)	U370	-		4	-	-	1				1	1 3		17							1		I	,	2				0	-
	Flush Velve	rospeno.		-	-	1	1	1				1	4									1								1 4	1
4	Service Stok	5K325	Push-Button 7gb	6	4	1		1					+		13	-					1		T							1 8	100
	Fauces	-		1	4	1	1					T	T	T	1	H		1			T	T		1				2	T	12	1
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5		Typ			1									1	1	3						1	T						1	12	t
-	Lavatory (Hall Havg Type)	12370			2	2 :		2	1	1		T		T		613	3 1	1	1			1	1					1	+	B 17	t
-	Yusan.	12050	Leve Horse Tyles	1	2						1		1		H			1	1.		1	+	+	1				+	-+-	17	-4
6	Linetury (Counter Type)	L546		T	T	7	1	T		7	1	1	113	1	1					+	+	+	+	+	3	3	-	+	+	1 12	4
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NIHON SEKKELING.

