## Tender No. D-3A/AMC/2021-2022/02 Dated: 01.04.2021

NIT No. 2021\_DoHR\_599880

## **Tender documents**

Maintenance contract for HVAC, AC's of ICMR-NICED-I, ICMR-NICED- II & JICA Building and ICMR-NICED Virus Lab.

Αt

ICMR-National Institute of Cholera and Enteric Diseases (ICMR-NICED)

# ICMR-National Institute of Cholera & Enteric Diseases P-33, C.I.T. Road, Scheme – XM, Beliaghata, Kolkata – 700 010

Dated: 01/04/2021

Sealed Tender / Quotations are invited for Maintenance Contract of HVAC, AC's of ICMR-NICED – I, ICMR-NICED- II & JICA Building and ICMR-NICED Virus Lab at ICMR-NICED, Kolkata.

Sealed Tender, complete in all respect, duly signed with stamped of firm on each page including the tender should be dropped in the tender box, placed before the Despatch section (Dr. S.C. Pal Building) on 1<sup>st</sup> Floor on any working day from Monday to Friday within 10.30 a.m. to 5.30 p.m. Tender will be opened by Tender Opening Committee and in presence of tenderers or authorised representative.

#### **Important Instruction**

- i) The cost of Tender Fee of **Rs. 500/-** (Rupees Five hundred only) [Non-Refundable] in the form of Demand Draft /Pay Order in favour of Director, NICED, Kolkata from any Nationalised Bank should be submitted along with the Technical Bid.
- ii) The validity of tender will be one year from the date of approval of the Tender.
- iii) The tenders must attach self-attested photocopies of latest and valid GST registration certificate and proof of filling Income Tax returns last 3 years and onwards. Failure to submit the same Tender will be invalid automatically. However Govt. of India / State Govt. Department and Public Sector Undertakings (Central/State) are exempted form submitting GST & Income Tax clearance certificate.
- iv) Self-attested PAN card should be submitted.
- v) Tender document duly signed with rubber seal of the firms in token of acceptance by the tenderer of all terms & conditions.
- vi) Before submitting quotation party may contact Admn. Officer or Mr. Kanu Dey, Sr. Technician I and Maintenance Division Incharge or Mr. Sudipta Dhani, Skilled Engineer, ICMR-NICED for further information.
- vii) Prior permission is required to be taken from ICMR-NICED Office before site inspection.

## **Cost of Tender Fee Rs. 500.00**

## (non-refundable)

## **Tender Notice**

### **ICMR-National Institute Of Cholera & Enteric Disease**

P-33, C.I.T. Road, Scheme-XM, Beliaghata, Kolkata-700010. Website- www.niced.org.in

Telephone No.: 033-2353-6479, 2370-4478/5533. Fax no.: 033-2370-5066, 2363 2398.

Email: storeniced1@gmail.com

NIT. 2021\_DoHR\_599880

Sealed Tenders are invited to execute of the following maintenance work at ICMR-N.I.C.E.D., Kolkata

Sl. No.	Tender Code No.	Description	Estimated amount of scope of work (Rs.)	EMD (Rs.)	ast date of submissio n of bid upto 1.30 P.M)	ate of opening (3.00 P.M)
1.	No.D-3A/AMC/2021- 22/02 (NIT No. 2021_DoHR_599880)	Maintenance contract for HVAC, AC's of ICMR- NICED – I, ICMR- NICED- II & JICA Building and ICMR- NICED Virus Lab.	20,00,000	4,00,000.	22.04.2021	22.04.2021

## ICMR-National Institute Of Cholera and Enteric Diseases

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

Telephone No.: 033-2370-1176/5533 Fax no.: 033-2370 5066, 2363 2398.

Email: storeniced1@gmail.com

No. D-3A/AMC/2021-2022/02 Dated: 01/04/2021

#### **Expression of Interest (EOI)**

Sealed Two Bid system (Separately Technical Bid and 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.S0

Name of Work: Annual maintenance contract for JICA and NICED – I and II Building, HVAC, AC's, and Dr. B. C. Deb Auditorium AC.

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#### **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 WORK

- 1. Operation & Maintenance of All HVAC & AHU, all window and split type Air Condition Machine, Cold room system-5 no's, Hot Room 1 no's, Supply & Exhaust system (please consult with the enclosed list of inventory) at JICA Building, NICED 1 & NICED 2 building.
- 2. Vendor need to maintain 52 weeks Utility PPM Schedule and need to maintain both Hard copy & soft copy of reports, History card and need to provide wherever required.
- 3. Workmanship to be followed by Proper Safety precaution & using of proper PPE, LO-TO System, & application of best engineering practices.
- 4. All type of Tools & tackle is part of Vendors scope only.
- 5. All necessary log books, Uniform, softcopy, History cards & Service reports, Stationary, computer system need to Maintain by Vendor side only.
- 6. Vendor need to ensure proper servicing of every Installed Utility Equipment related to HVAC System on time to time.
- 7. Vendor should able to Submit Rectification cost on immediate basis for each breakdown case /Supply of spares on proper rate and should even ready to execute the rectification work subject to Approval & Proper order from NICED, irrespective of any minimum order-value of Spares/Jobs.
- 8. Service provider need to Provide/Suggest all Periodical Equipment Testing & Validation & corrective action related practices as per regular Norms with brief discussion with NICED on extra & actual cost.
- 9. Any item throughout the facility related to Engineering scope related to HVAC System required technical support as part of the contract & Operation-Maintenance.
- 10.On call Service of Refrigerant based equipment like Refrigerator etc.
- 10. List of HVAC Had enclosed with Annexure (May be differed  $\pm$  2-5% based on renovation, replacement, New addition etc.)
- 11. List of Attachment for reference of Tentative Machine details
  - i) ANEXURE1- NICED-1 Building's (Within Campus of ICMR-NICED) AC Details
  - ii) ANEXURE1- NICED-II Building's (Within Campus of ICMR-NICED) AC Details
  - iii) ANEXURE1- JICA Building's (Within Campus of ICMR-NICED) AC Details
- N.B.: For maintaining the work mentioned above minimum 7 nos. of staff or More as decided by Service Provider (Excluding AC Technician) should be deployed in distributed manner for maintaining **round the clock duty** & One dedicated SPOC (Single point of Contact) to be present on Site for Supervision & Office communication. These staff should be as per the following categories.
  - i) For **Electrician**: Workmanship certificate holder from govt. body.
  - ii) AC <u>Mechanic</u> for HVAC work: AnyA.C. workmanship certificate from recognized / 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. Kanu Dey, Sr. Technician I and Maintenance Division Incharge or Mr. Sudipta Dhani, Skilled Engineer, ICMR-NICED for detailed job specification at the time of pre-bid conference.

#### **CALENDER EVENT**

Pre Bid Conference	13.04.2021
Last Date of Submission	22.04.2021
Place of Submission of EOI Documents	ICMR-NICED
Date of opening of Technical Bid	22.04.2021
Date of Opening of Financial Bid	Published in ICMR-NICED website and
Date of Opening of Financial Bid	Or Notified to the qualified vendor
Place of Opening of EOI Documents	ICMR-NICED
Address	P-33, CIT Road, Scheme XM, Kolkata –
Address	700010
Telephone No.	033-2370-5533, 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 The Director, National Institute of Cholera and Enteric Diseases.

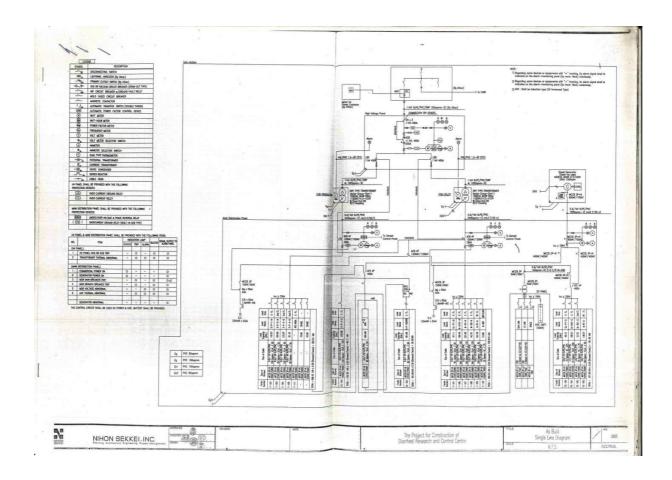
#### **GENERAL TERMS & CONDITIONS**

- 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, GST/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**: The Director, ICMR-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.

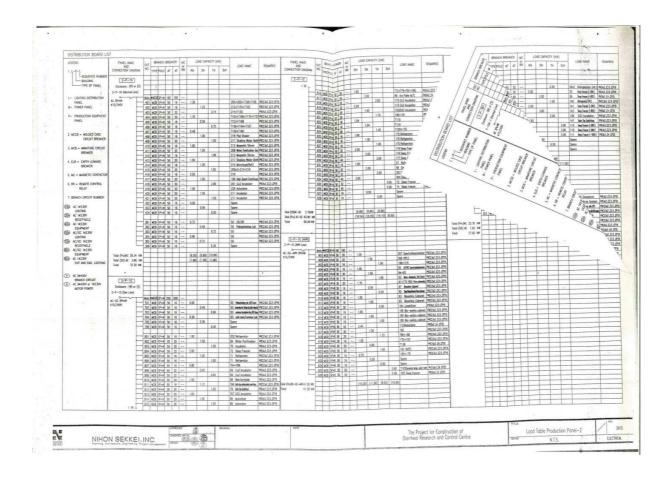
#### **ROLE OF CONTACTOR**

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 ICMR-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 and when required.

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



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PANEL		405 MCB (F+N 50 16 1.20	178+182 hein/Miles Mr PV23/2,035,03		48 Miles 8 7	816 MC8 (P+N) 50   70     130	147 Table Top Centified PICAC (225)
The state of the s		406 MC8 IP+N 50 16 1. 407 MC8 IP+N 50 20 1.50	<ol> <li>180 Mognetic Stirrer PK23x2 (23 )0</li> <li>171 Me Sent Settler PK23x2 (23 )0</li> </ol>	70			3.00 110 Sep Ferzer (-80) PACAS £35, 3.00 110 Sep Ferzer (-80) PACAS £35,
2. MCCB = MOLDED CASE CIRCUIT BREAKER	-	408 MC8 IP+N 50 20 1.50	174 incubolar PKC56 E15.09	PIS	95 15274 S. S 0.25 13574 S. S 0.25 25574 September muchoe MCSs 23.571 42 15574 September muchoe MCSs 23.571 42 15574 September muchoe MCSs 23.571 42 15574 September muchoe MCSs 25.571 42 15574 September muchoe MCSs 2	819 BCB SP48 50 40	5.00 111 leg/mar (-10t) PC65 (4.0
Ingrand Military		408 MCB IP+N 50 16 1. 410 MCB IP+N 50 20 1.50	10 183+179+187 PC230 JC5 J7 188+172 Mc14e/Baskdar PC230 JC5 J7			820 MCB h7+N 50 15 0.50	Spare
3. MCB = MINATURE CIRCLIT BREAKER	-	411 MCB (P+N 50 20 1.50	174 incubator   PN2362 J23 J7	Peg	50 KEH 2 Z 050 Sport	821 MCB/IP+N 50 16 0.50 822 MCB/IP+N 50 16 0.50	Spera
		412 MCB IP+N 50 16 1.00	<ul> <li>180 Wagnetic Stierer NG25/0 J25 J7</li> <li>180/Brown Pump NG25/0 J25 J7</li> </ul>	PS	411 M2014 S 18	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
4. ELB = EARTH LEAKACE BREAKER	-	414 MCB SP4N 50 16 0.40	1784th meter   NC250 J25 J7	PS	412 KB pag S 14	Total (SO) AZ-GC 2.04 KM (3.36) (0.46) (0.46) (0.46) (0.46) (0.46) (12.36) (12.36) (12.36) (10.16) (	[11.00]
5. MC = MADNETIC CONTACTOR		415 MCB (P4N 50 15 0,	50 Spore	- +	301 MO3 Per 58 St - 0.96 S0 Epidemilogo Lab PRCS-02 (23.5 PPR 50 Epidemilogo Lab PR 50 Epidemilogo Lab PRCS-02 (23.5 PPR 50 Epidemilogo Lab PR 50 Epidemilogo Lab PRCS-02 (23.5 PPR 50 Epidemilogo Lab PR 50 Epidemilogo Lab PRCS-02 (23.5 PPR 50 Epidemilogo Lab PR 50 Epidemilogo Lab PRCS-02 (23.5 PPR 50 Epidemilogo Lab PR 50 Epidemilogo Lab P	Total 47.70 KW	
		41E MCB 1P+N 50 16 0.50		<b>1</b>	202 MCD Frag 50 15 - U.S. 0.54 50 Scientist Avec, AC lim PKC 540 525 578		
6. RR = REWOTE CONTROL RELAY		301 MC8 TP+N 50 16 0.60	50 Walkey Leb (#Q352,035,09		X4 ACCIPAL SO 16 0.45 SO Scientist Area (ACCSC) 273 (PT)		
		300 MGB IPHN 50 16 0.72	50 MG362,03.07 45 50 MG362,03.07		35 KENTAL N 15 0.48 SO Source Office PKC150_202_075 350 KENTAL N 15 0.36 Source	3-P-10 (60 (38)	
7. BRANCH CROUT NUMBER	-	304 MCB 1P4N 50 16 0.60	50 PGSLDS.D			AC-02-AAR Shale 801 MOD (F+N 50 50 - 150	129 DNA Sequencer PRCAC_EZ
		205 MCB IP+N 50 16 0.80 0.80 0.80 0.80 0.80 0.80 0.80 0	50 M236/03/0 8 50 M236/03/0	75 Total (Pro)AC 10.44	09 (1,00) (2,00) (4.78) 00 (1,44) (1,44) (1,20)	415/240F 600 MCB (P+6) 50 32 200	130 DW Arrey System PKNG 531 140 Bluepers #8 F5 PKC 50 E
LICHTING AC 14230V	-	307 MCS (FAN 50 15 0.56	Spers PK2 50 £15 £7	75 Total 14.52	nr and an analysis of the state	604 MOR IPHN 50 15 0.50	95 Manufacture (All District PRODUCE)
RECEPTACLE	_	306 MS8 1P+N 50 16 0.36	Seare	-		605 MCS (P+N) 50 15 0.77	113 Red Sine PCR PK250 E 101 PCR PK250 E
€ AC 14230V COUPMENT	Total (Fro)AC 17.40 KW		60)	[2-P-5W]		507 MCB 109+N 50 20 1,22	113+101 Red Sine PCR PACKS £25
SS AC/CC 14230V	Total (50) AC 4.17 KW Total 21.57 KW	[1.56] [1.86] [0	50	Enclosure : (W) and	COMMON USE	608 MCB (1P+N 50 50 5.60	150 Equil shape yiel PICISO 53 100 Bio-solete Cabinet PICISO 5
Ø9 AC/GC 1#230V	1000 21.37 88			F-104 (Normal Line)		600 MC8 (1948) 30 1/9	100 Bio-sofety Cotinet PKC25/2 E
RECEPTACLE  AC/GC 1#250V				K 3048	Non MACROSPH 560 50 150 220 Advancer PICAG 223 275	611 WCB 194N 50 16 1.00	22 Sheld'uniye likin dann PKC 50 E 23 x RFC vib aureain PK6 5 E2
EQUIPMENT	2-F-3N2			415/240/	402 MCENTER SO 20 1.50 220 Autockey PICAG (23.070)	812 M28 IP+N 50 20 1.50 813 M28 IP+N 50 20 1.50	24 3 PEC vib ecosories PRCAC 52
EXIT AND ENG. USHTING	Enclosure : (W) or (S) F=104-2 (Normal Line)			<b>a</b> 1	403 MCR(8PHI 50   20   1.50   Speek	614 MC9 IP48 50 16 1.00	2912 PCR PK13/7 E 26 Wheelfright & Blanc PK23/2 E
		Moin MMC08DP+N 160 80		1 [	404 ACD 1746 50 16 0.50 Sport 405 ACD 1746 50 16 0.50	515 WC0 17+N 50 16 0.50	27 /TR Sectos/elember PK2.5x2 II
	415/240/	401 MC8 (FF+W 50 16 1.20	1100+1112+1129/2 PK250,05.09			817 MCD   17+H   50   16     1.00   *	20 Majoristan Millioni PC15/2 J.
BRANCH CROUT  AC 36400V or 16230V		- 402 MCB NF+8 50 20 1.52 - 403 MCB NF+8 50 16 0:	T125+T127+T128-2 PK23-2 £23-09 8 T108+789+T121+T119 PK23-2 £25-09		(2.00) (2.00) (1.50)	616 MS 179-M 50 40 3.00 619 MS 179-M 50 20 1.20	133+134 PICNG 23
WOTOR POWER	-	404 MCB BF+N 50 16 0.40	T101 M250 (25.0)	718 Total 5.50 I		500 MCB INPAN 50 32 2.00	167 Misson for Garden PCAC (C)
		435 MCB 8F48 50 20 1.44 436 MCB 8F48 50 16 1.	T134+T132+T133+T117 PM236 £15 £P 80 T126+T135+178 PM236 £15 £P	79		821 MCB NF4N 50 20 1-30	120 Start ethiologicus PCA2 D 1172 ian udad some PCA2 D
		427 MCB 3F+N 50 30 1.92	197+T122 PKN2 225 /PH	3-8-10	809080,001	611 MOS IFF-M 50 16 1.00	132+136 PK250
		436 MC8 3P+N 50 16 0.48	1109+1128 PK23-2 EI3-0P 8 T109+1128 PK23-2 EI3-0P	Enclosure : (W) or (5		634 MCB 19+N 50 16 1.40	153 Or But & Imming Section PICESC. 131 Anniesticol PICESC.
		410 WCB (P+H 50 16 1,04	T124 PKC1562 J25 JPI	19 3-P-16 (Gen Line)		672 MCB 19*N 50 32 4.00 826 MCB 39*N 50 40	5.00 143 (bg/mor (-183) PKIA) (
		411 MCS 1F+N 50 20 1.30 412 MCS 1F+N 50 16 0.1	190+1107 MC150 D15 D1	AC-SC STHAN	899 MC0594 250 150 504 509 MC250 215.5	627 MCB 19-M 50 15 1 0.30	Spare
		413 MCS (F+H 50 16 1.20	TISKS Well-bern garde PK250 DS CR	10 110/2001	70: ACE 6741 50 16 0.36 5/0 9CLS0, 123.5 70: ACE 6741 50 16 0.80 5/0 PCLS0, 123.5	FIG. 1628 1948 25 13	1891
		414 MCB bP+N 50 16 5.72 415 MCB bP+N 50 16 1.3	1111+1105+1115 MC23d (23 OF	19	703 MERPH 50 15 0.40 5/0 PKG50.03.5 704 MERPH 50 15 0.40 5/0 PKG50.03.5		
	-	416 WC8 3P+N 50 16 9.80	T131 PKD362 ED5 09	15	705 MS(1994) 50 16 Soon	Total Project-School of 88 88 (15.97) (14.87) (14.87) (16.97)	(5.00)
		417 MCB BP+6 50 20 1.60	T116 Sets dillikin apenile PC23-2 (25 CP) H T124 Selections, winted: PC23-2 (25 CP)	16	176 Sept Serve (-78) PG42 (23.0)	18 Total 45.88 KW	
		418 MCB IP+N 50 16 1.0 419 MCB IP+N 50 16 0.64	T127+T114+T11E PK25/2 £25 £9	19	800 MCB (FM 50 10 1.60 10642 Seriografor (40) PCAS (23.2)		
	-	420 MCB (F+N) 50 16 0.50	Soore	- +	803 MCR (Fr. et 50 20 150 105-2 Resignator (40) PCAS (23.5)	9	
	-	421 MCB TF+N 50 16 0.5	Spore Spore	d	ans and land to 32 - 200 196 C02 isouteter PRC40 513.0		
					806 MCR (1P+8) 50 32 2,00 106 000 tecutator (PICA) 512.6		
1	Total (Fro)AC 20.70 KW Total 20.70 KW	(7.20) (7.62) (5.8	4	1 -	808 MCE 1745 50 20 1.52 715/49/40/40/40/40/40/40/2005 025 0	PIS .	
				7 F	800 MCB 1249 50 1E 1.00 127/2 Yessem Parts PG25/2 2/2	234	-
				- t	815 USD 1746 50 20 - 165 153-161 Debet 1855 MSD 153 155 161 Debet 1855 MSD 153 155 155 155 155 155 155 155 155 155	21	-
				181		,	
		DHO-63 (S)	REVISION	NOTE		TITLE	- Design   / *
E NIHON	DEVVE	NC PROBLEM D			The Project for Const		
	SEKKEI, I	NC.			Digrified Research Grio	Control Centre N.T.S.	ELE

DISTRIBUTION BOARD US						-				_							1.1		11	10.00	PACITY (KW)	85	
teceno da		BRANCH BREA	ore we	LOAD CAPACITY (	(w)			PANEL NAME	T	-	- B	DAD CAPACITY	(44)	LOAD NAME	REMARKS	PANEL NAME	DKT.	WOI BREIK	- 27	-		LOAD NAME	REMA
1, 1-9-1	FANEL NAME AND CONNECTION DIAGRAM	NO. TYPEPOLE AF	er er	s st tr	1	DAD NAME	REMARKS	CONNECTION DIAGRAM	NO.	BAIL STAFF	# RS	st 1	30	LOAD NAME	ALENNA.	CONNECTION DIAGRAM	NO. TYPE	POLE #	AT RR	RS 51	TR 36	-	
SEQUENCE NUMBER	7000	INVENUE A	W		-		_		100	PENCHE AT AT	10								++			100	
RADNG	3-P-1N Enclosure : (N) or (S)					ICROBIOLOGY		3-P-1-2N		-			-									400	
TIPE OF PANEL				++-	-			1**I			-	0.36		Spare				-				1 100	
L- UDITING DISTRIBUTION	3-P-IN (Numal Line)	Voin #90053P+N 160	75					L	412 W	3 Fe 50 16		0	Ж	Soort.								100	
PANEL	AC 39548 413/240V	401 MCB IP+N 50 402 MCB IP+N 50	16 1,6	1.10	113	Magnetic Stime 28. Magnetic Stime	NO.50 ES EN NO.50 ES EN	Total Project 9.87 to		1	(4,64)	(1.75) C.	(8)					-	+			(CV)	
	413/2404	403 MCB 194H 50	16	1,00	115 %	color be effectiv	PK2362,625,0918	Total 9.87 KB				-	-									7	+
P- PRODUCTION EQUIPMENT PANEL		404 MCB IP+N 50 405 MCB IP+N 50	20 13	150	103 H	igh Spend Centriluge cubator (570)	MONE (25,078)	3-P-1-3N	-		++			-			1					1	7
1	-	406 MCB IP+N 50	16	1.20	105+	122 Uhrannicolor	M250,05 PH	Enciosure : (#) or (5)		1	-	-	+	MC60B0L00Y								7	+
2 MCCB = MOLDED CASE		407 MCB 1P+N 50 408 MCB 1P+N 50	20 13	1.00	1113 M	old Chamber ognetic Slimer	PKI 5/2 (25 (518)	3-P-1-3N (Normal Line	0	-	+	-					+						
CROUT BREAKER	-	409 MCB 17+N 50	16	1,20	118.0	color (objected)	PK250_EIS_D16	K Sher	Main MM	DEF 4 00 10	09	-		19/2 Se-salely beside Service	NC150 J25 JPW					-	-		1
3. MCB = MINATURE CIRCUIT		410 MCB 1P+N 50 411 MCB 1P+N 50		0.50	Spore		PRIA 23 DH	415/240/	401 W	Colon So II	0.56			19/3/19/4 Switcherle	MC150 (23 (PR								-
BREWER	1	412 MCB 1P+N 50		0.50			-	1	400 1 0	OE3144.55-1.2	100		60	152 Autoclare 110/ Nutoclare	PAQNO J25 JP19			-	-	-	1		-
4. ELB = EARTH LEWINGE BREAKER	1	301 MCB 1P+N 50			15/04		NC2542 J25 J219	1 F	405 M	CENTAL SE Z		1.60	ne .	710/4u/oclove 762+766 Website and	PACKS (25.09)								-
		302 MCB 1P+N 50 303 MCB 1P+N 50	16	9.22	5/04	loro biology	NO 50 JPS DRS NO 50 JPS DRS	1 1	486 M	CEOPIE SO 1			96	T1+T2-S North Str 42	PICKS 225,015		-	++	1				
5. MC = MAGNETIC CONTACTOR		AV 905 (1746) 50					- Marie Marie Marie	1 F	408 M	CESTA 50 2 CESTA 50 2		1.52	.52	155+156+167 bairing s 163	PICKE DIS DYS							-	+
6. RR + REMOTE CONTROL RELAY	Total (Pro)AC 13:30 KW Total (SO) AC 2:04 KW			56) (4.10) (3,70 96) (0.72) (0.36				1 1	409 W	CE 1742 SD 2	6 1,04		-	14+18+121+145	PICAG DS (PR	-		1	1				-
23.200	Total 15.34 KW		-	75 10:34 10:35				1 +	411 9	CD SPH SD 2	2	1.84	1.72	164+165+156	PKCAG (23 (P19 PKC23/2 (23 (P19	1							-
7. BRANCH CROUT NUMBER: "	-	+++	-	-	+ +		-	1 1	413 8	CS 1946 50 1	0 1.6		-	125+128+169	PAGES DS (21)	1		++	+				
AC 16230V LIGHTING	3-P-1-19 Enclosure: (W) or (S)					ACROBIOLOGY		1 t	414 8	CS 0746 90 1	6	0.80	0.50	76+17+18 730+731	PK250 E3 (P)	4		-	-	-	++		
(50) AC 16230V	3-P-1-1N (Normal Line)	+++	+					1		CS (Fel 50		1	LOSA	15x2 Microcent/Aug	W250 J35 J75	+							-
RECEPTACLE  O AC 14230V	-	Non MC083P+N 160	50		1	dadir per incubator	DESIGN CO. (1914)	1 1	417 8	CB 174 50 1	16		0.72	TS4 Skipped niment	4m (90256) (25-07)	4		-	++				
EDUPMENT SOS AC/CC 14230V	AC 3/54W 415/24DV	401 MCB 1P+N 50 402 MCB 1P+N 50	16 0	0.56	19/1	Senticipate factor	PKC1562 E15 (P19)	1 +	419 4	CR 1945 50	0 15	2	-	Tig Washingtonder T3 No Polisier Sch	PERSON DISTRIBUTE							-	-
LIGHTING		403 MCB 1P+N 50		1.60			MONE J25,098 MONE J25,098	1 1	420 k	CS 1941 50 ICS 1948 50	6		0.16					++	++				
RECEPTACLE	-	404 MCB IP+N 50 405 MCB IP+N 50	16	0.96	T12x2	incubelor	M250 ES DH	1 +	422 B	KS 194 50	00 1.7	1.52	-	T22+T23+T24+T26 T25+142+143+168	PICAG J25 J29 PICAG J25 J29						-		
EQUIPMENT		40E MCB IP+N 50 407 MCB IP+N 50	20 1	52 0.34	T8+18	/   Decironic balance # Is lating place of war in	PMC0.50 (25 (PH)	1 [	474 8	CS P4 50	16 31		0.50	1007		-	1	++					-
EXIT AND EMG. LICHTING	-	408 MCB 1P4M 50	16	1.20	1117	Cold Chamber	PACI SQ E25 (P19	1 t	425 8	CS 246 30 ICS 246 30	15 03	0.50		1007		1			-	++	-		
CALL AND CASE CONTINU		409 MCB IP+N 50 410 MCB IP+N 50	16 0	16 0.48	T18	Note Pullipsion Selan Veccourn Purms	PKD 542 CD5 CP18								-	-							-
① AC 34400V	1	411 MCB 1P4N 50	16 1	1.29	74+19	I+T30+T31	MC2562 (25 0918 MC2562 (25 0918	Total (Pro)AC 28.46 KI Total 28.46 K			(10	74) (10,74)	(6.98)			1 '	H	-	++	1			
894WCH CRCUIT  AC 34400V or 14230V		412 MCB IP+N 50 413 MCB IP+N 50	20 1	44	T39+1	140+141	PONG 225,078					-									-	-	-
MOTOR POWCR		414 MCB IP+N 50 415 MCB IP+N 50	16	0.50	Spere				1							-	+	++					-
	_	416 MCB 1P4N 50	16 0		Soort			1	H			-	-	-		1				-	-	-	
1 1	Total (Pre)AC 14:22 KW	+++	16.	(8) (4.50) (3.54				1							-	-		11					-
1	Total 14.22 KW							-	H	-						7		-	++	+			
1	[3-P-1-2N]							1						-	-								-
	Enclasure : (W) or (5):			-	-			1	H	-						- :	H	++					-
	3-F-1-2N (Namel Line)							-	H			-		1		7				+			-
	AC SPARE	Moin #4008/3P+M 160 401 MCB IP+M 50	16 0	32	133	Sone pulser	PICESO DE DES	i		1					+	-							-
	415/240Y	402 MCB 1P+N 50	16	0.35	148 6	Pelocopy marking	PACES DES DES	-	H		-	-							-				
		403 WCB IP+N 50 404 WCB IP+N 50	20 1	78 0.33	122+1	123+126+157		1				-			-	_							-
		405 MCB 1F+N 50	16	0.42	Q1	CO2 Incubator Chic2 Burlear(-Bried	PM2362,023,0918	-		-		-				-	-						
		406 MOB 1P+N 50 407 MOB 1P+N 50	20 1.	44	T38 I	(Date of Transfer	POSQ DS (PR			1		-									-		
		408 INCB 1P+N 50 409 MOS 1P+N 50	16	0.56		Victorate Oven	P(254 E15 (PE) P(250 E15 (PH)	1		+						-							
		410 MCB 1P+M 50	16 1	12	1344	729	PACING DESCRIPTION	1				-	-							-			
	1 16 4			+				2 10	$\mathbb{H}$						-	-							-
								-				-										50	160
					-								100		POSSIBILITY OF								
																			TITLE			85	T
E NIHO		-	SPROKE .	sih.	RIVISION			MOTE				1			oject for Con				1	Load To	hla Draduel	ion Panel-4	1/

DISTRIBUTION BOARD LI	FAIEL NAME	T goay	CH BREAKER	er i	DAD CAPACITY (VV	1	-	1		-				an dead			PWNEL NAME	I a	RANCH BRE	TAKER	uc I	LOAD CAPAD	DITY (WW)		-
1. L-P-1	CONNECTION DIAGRAM		OLE AF AT	4		30 LOAD NA	REMAKS		KEL NAME AND ZION DIAGRA	OCT HING	HEMER M	E LO	ST TE	TR 3e	LOAD NAME	REWARKS	AND CONNECTION DAGRAW	CK2	EPOLE N	1	or RR RS	-	TR 3s	LOAD NAME	REA
L SEQUENCE NUMBER BULDING	3-P-2N							- 0	)-P-4N	1	AF AL									+	+	+		-	-
TYPE OF PANEL	Enclosure : (V) or (S							frde	sure : (V) or ()	0	#	-									-	=		- 2	
L- LIGHTING DISTRIBLINGW	3-P-2N AC 30-6W	- Main #WCCB3F	48 50 50 -	-			-	- 3	-P-4N		-			-					$\pm$						
PANEL N- POWER PANEL	415/240V	451 MCB IF	P+N 50 16 -	- 1.00	0.50	102x2 Likt Kow	or PC152 525 5	PB 415/240		GI KON	(6) (8) ·	0.58			T171+T180+T181+144	PK250 J25 J718 PK250 J25 J718		H	+	++	-	+		-	
P- PRODUCTION EQUIPMENT		403 WCB IP	4N 50 16 -		1.10	112+115 <b>Enter</b>	HE152 (25.0	Pris	-				1.00	1,00	151+155 Kinder jetomod	PK1542 £25 £P18		1			-	=			-
FAMEL		404 MCB IP	1+N 50 16 -	- 1.00	150	113 Repeic Sire 107 Inches (3h)		PIS	1	603 M304 64 M304		1,20	1.00	-	150 Rode by Henrick 150 National America	PK150 J25 JPH									
and the second		406 WC8 1P	+8 50 20 - +8 50 20 -		1.50	119 Note Patiesta	Selen PIONO (25 09) W-WD PIONO (25 09)	9	+	495 kG/h	50 IB -			1.50	151x3 137+145	PICHE (25.079) PICHE (25.079)			-	++	+			-	
2. MCCB = MOLDED CASE CIRCLIT BREAKER	F -	408 MCB 10-	4N[ 50   16   -	-	120	116 Montagr (reta	rote) PC250,025,0	PS	-	428 KS2 %			1.70		134+160 Shoker	PACAG (25,0919								_	-
1. MCB - MINATURE CIRCUIT		410 MCB 1P	+N 50 20 - +N 50 20 -	- 1,50	1.50		90x2 E35 EP						-	1.00	157 Shoker	PK2362 523 5P18 PK2362 523 5P18									-
BREAKER		411 MCB 1P	+N 50 16 -		0.60	120+126 Seere	PG236,223,0	PB	-	410 MS 54 411 MEETIN	50 16 -		1.00	1.00	157 Hybridization Oven 154 Hot Air Oven	PKC1562 (225 (P19) PKC1562 (225 (P19)		1	1						1
4. ELB = EARTH LEAKAGE BREAKER		413 MCB 1P4	+16 50 16 -	- 0.50		Seers			F	413 MERINA	50 18	1.50			146 Optical Microscop	PICAG E15,0919				-				-	
			4N 50 16 -		0.50	Spare		-	-	414 M294 415 M3094	50 20		1.60	1.50	1173 Rain Pullingian Sotio 148 Vacuum Fump	PICN2 (25.0919		H							
5. MC = MAGNETIC CONTACTOR		301 MCB 1P-	+N 50 16 -	0.96	0.36	5/0 Seare	PK234C /23 /0	711	E	415 MODIFW	50 18	1.00			155x2 150x2 Speed Voc.	NG 54 ES EN NG 54 ES EN									
6. RR = REMOTE CONTROL. RELAY	_	303 MCB 12+	N 50 15 -	-	0.37	Spore		7	F	417 MS184 418 MS184	50 16		0.40	1.00	163	PKC15/2 (23 (P19 PKC15/2 (23 (P19		H			-	+			
7. BRANCH CIRCUIT NUMBER-	Total (Pro)AC 14:20 KI	V		(5.50)	(4.10) (4.60)			1		419 MSHP4 420 MSHP4	50 16	0.50	1,50		149 Incubetor (370) 139	PICHE J25 (P18		H	$\perp$			=			-
	Total (50) AC 1.69 KI Total 15.89 KI		++	(0.96)	(0.36) (0.37)			7		421 MSTF=	50 15			0.48	161+1176+1175	PKC350 (23 (PH)									_
LIGHTING	-							7	-	422 MOSTA 423 MOSTA	50 15		1,16		165+T176+T177+T178	NG350 (25 (P16			+	+	-	+			
AC 14230V RECEPTACLE	3-P-3N Enclasure : (V) or (S)							1	F	424 MORNA 425 MORNA	50 15	0.50		0.50	spere spere						-	-		-	-
AC 19230V EQUIPMENT	3-P-3N							1		425 MOD 104	50 15		0.50		10011							=			
SS AC/00 14230V ⊔0HTMG			4 160 100 4 50 20			Martiel manage	Inthe PCN2 (25 (71)	7	+	301 MORTER			0.72		S/O Micro Lab S/O Gelectric/ME/IC/de	PK150 [73.095		1	++			+			
(750) AC (00: 14130V	AC 39648 415/240V	402 WCB) P44	4 50 32		2.00	42x2 Winday Inn-s	New DS D11			300 MCB/H	50 15		0.72	0.36	2004	This are an a		H			-	+			-
AC/SC 14230V EQUIPMENT	-	404 WCB1F+8	8 50 16	1.00	1.00	45 Pletform Shell 45 Pletform Shell	# M23/2 (23 D)	1 Total (Projec	26.82019				(9.84)	(7,96)					$\perp$			-	-		-
EXT AND ENC. LIGHTING		425 WCB1P+1	8 50 16 8 50 20		1,00	39 Wagnelic Stin	PICHG 225 (P19	9 Total (50) AC	1.68 W 28.50 KI	r - 2		(3,60)	(0.72)	(0.36)	-	-		$\perp$	+						-
EAR AND EACH DURING		407 MCB3P+6	8 50 16 8 50 16	1,00	1.20	29 Magnetic Stirr	RC150 D5 P1	9	25.30.0									$\Box$	+	-	-	+			
AC 38400V     BRANCH DROUT	-	409 MCB 1P+8	50 20		1.50 •	44 Stating Stir Seb	Held NO32 (23 (9) 8-86 NO42 (23 (9))	1 3	P=5N									H						-	-
(A) AC 36400V or 16230V	-	411 aCB P+8	50 20		1.50	40 Microscore Over 41 Holl Air Over	PICHO (23 (918 PICHO (23 (918		ns : (N) or (S) P-5N	100		-				-									
NOTOR POWER		412 WCB P+N	50 16		0.16	38x2 Ultresonical T145+T146	PICESS 223 (P1	0	1	No NCROPH					31 Legition Francisco	-1 DPL-1725 /P/9		-	++						
		414 MCB1P+8 415 MCB3P+8	50 16	100	0.56	1144+1147+1145	PICE SAT (25 (PE	415/240V		401 M39 P4	50 16		1.00		118 Potform shoker	PM250 J25 (PV		H		-		-		-	-
	1	416 MCS/IP+N	50 16	1.20	0.36	37+7151+7152 48 Dry Buth	PICESO 223 (PE	H		403 MORTEN			-	1,60	T15-T51 to Reing Roll	PICAG (23 (918 MC250) (23 (918						-			-
		418 MCB1F+N	50 15		1.50	48 Dry Both	PICESO (25 (PH) PICHO (25 (PH)			405 MCB PHI	50 16		0.50	0.50	Spore Spore	-	-		+						_
		419 KCBTF+N	50 20	1.50	150	49 (kg/kd Autoclo	PICNO 235 CP19			404 W3 P4					400					-	++	+			
		421 MCB3P+N	50 16		0.48	33 Incubator (37c T150	PK250 E15 (PH	Total (Pre)AC	6.24 HB			(2.64	(1.30)	(2.10)			1					-	-	_	-
		423 MCB (PHN	50 20		1.20	45 Dry Bath	PICES 225 (PR	Tatal	6.24 KW			-			-		1					_			
		424 MCB IPAN 425 MCB IPAN	50 16	0.50	0.16	7142 Vacuum drye	PK150 (2.5 (PH						-			-	1								#
	H		50 16		0.50	9959		1					1				1				++	+			
	H	201 MCB(1F+H	50 16	0.72		\$10 Scientist Rin.	PK250 (25.0%)										1					_			-
		302 MCB(1P+N	50 16		0.48		NG36 E3 FH			H			-			-	-								-
		304 MCB(1F+8)	50 16	0.36		5/0 LC-MS Rm.	PACE SEE DES D'18	1									7				1	_			
		306 MCB3P+N	50 16		0.36	S/O Spetit for Asiests appre	Ste P036 03 09			-							1				+	-		-	1
	U (Pro)4C 28.340 HI				0.66) (1.66)								-				1					=			
Te Te	ter (50) AC 3.12 kW (e) 31.45 kW			(1.05) (	20) (0.84)	-							-			-		H		1					
-	7.3114						-															*			
E NIHON			Newsorto.	(315)	100	90n		T NOTE			_		_		-					TITLE			-		1

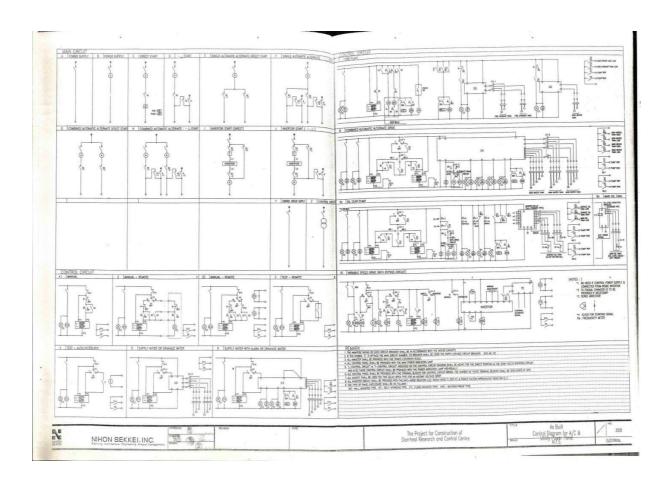
POWER CONTROL	PANEL BOARD LIST															ACTION MARKET	1.00
PANEL NAME	BRANCH BREAKER	LOAD CAPACITY (A	own.	CONCETON M	CATE OF FORER CONTR	IL FINEL NDICATE	OF ALAFIN PAR	MEL I			-	BRANCH BREAVER	LOAD CAPACITY	(ror)	CONNECTION INDICATE OF POMER CONTROL PANELSHIDICATE OF	HOW LOW MER IN	WHICH AND PRINC STO.
AND	OCT.	-	LOAD NAME	SWEOL 9	GA COND NO	LOW SPEEL CON	G 1991 1	DE NER REC	THE SE SHARE BY DOUBLE	PASEL NAME	CKT.		-	LOAD NAME	ONNECTION (1997) SYMBOL UNIVERSAL (2000) SYMBOL UNIVER	ALT WATER BATER -COOK STO	p beat aprese at
CONNECTION DIAGRAM	TYPE FOLE AF AT	RS ST TR	30	OKT. DKT.	ION -TON LEVE	EE -100 -10	MAT AVEOR	MT 20	- American	FASEL NAME AND CONNECTION DIAGO	EAM TO	TYPEPOLE AF AT	RS ST TR	36	0c1. 0c1.	1000	20.29
													-	-			
M-CIGI		-		+++	-	-	+++	-		M-C102-0		esC30(F+1) 160 50					- Pro2 Sa4 E4 (92)
Enclasure: (9) or (5)										K-42 3944	-1	MCGR7+N 55 16		150 W(-156W) 210 RH-107	1 20 20 20 20 20 20 20 20		- PIC25-4E4 (P2)
M-C101-N										45/300	1	MCG Fel 20 16		230 F4C-1953e)			PV254D/98 .
AC SPINE	Nair MACCS 39+N 250 150 1 MCCS 39+N 50 40		5:50 (PAC-1701(in))	A						4		MODBORN SO 16		150 (9-10)	A	20 00 00 00 0	PETER REPO
415/240V	2 MCCB 3P 50 16		2.20 BF-101	r 20 4	0 0 -	- 0 0	0 -		PVC10+4 E6 CP3s PVC2 5x3 E2 5 CPss	7	1 5	MCCB3748 50 16		120 Spart	1		
	3 MCSE3P+N 50 40		5.50 PAC-1103(h)	A		** ** **		5	PVC10x4 E6 CP31	-	1 6	9008/94th 50 lift 9039 JF 50 lift	100	100 Seer	1		
71 2	4 MCCB 3P+N 50 32 5 MCCB 3P 50 16		3.70 H3-101 1.50 SF-101	C 20 1	0 0	0 0	0	- BAS 0 0	PVOINT EX CP25			1078 37 50 16	0.36	Syr Corpora	11 11 11 11 11 11 11 11 11		
100	6 WCC8(3P+N) 100 75		30.00 8-1	A				9	PVC25+4 £16 CP51	7			(1.50) (0.50)	17.00			
	7 WCCB(3P+N 50 16 8 WCCB(3P+N 50 16	-	1.00 Spare	A						THE PROPERTY OF B	70 878		(1,00) ((0.00)	19 975			
I	5 WCCB 2P 50 16	0.02	07-1	A					PVC2.5x2.02.5.00w	Set (Moler)AC-SC 8	80 KW						
	10 WCCB 29 50 32	4.50	MS-1	A				8	PKShi2 EL CP25	- 100			1	-			
- I	11 MEIOR 20 50 40 12 MEIOR 20 50 40	137	PAC-1203 PAC-1204	A				/	PEPELS KUSON	W-U101	1 -					+++	
	13 8008 29 50 16	0.10	Air Lack/Pees Box	A					PK(PKLI5-X LISOPS PK(PKLI5-X LISOPS PKLIS-X LISOPS	(science: (W)				1			
	14 MCCB 3F 50 16 15 MCCB 3F 50 16	1.00	Spare	A						M-0101-N		111				++++	
1 +	16 MCB 2P 50 16	1,00	Spore							-	No.	<b>■</b> 002039+10 250 225	5	37.00 (49-00)	1		
	17 MC8 2º 50 16	0.50	lier Cantrol			40	40 00 0			E PHR ESCHY		MCS 9+6 225 125 MCS 9+8 50 45		510 IP-00	1 00 00 00 00 00 00 00 00		PICKY E25 (P25 PICKY E25 (P25
Telai (PAC)AC 29:34 KW		(2.17) (1.10) (2.67)	(20.41)		_	-		111		*Olam	1 3	BUCCE SP+16 50 25	5.	10.10 (04-1)	1		PVC4H (2.5 (72))
Total (Boller)AC 34.52 KW Total 60.86 KW			(30.00)							-	1	HCC0 (F+H 50 2)	7	1310 04-2	C 8 0 0 0	** ** ** R.	PIC25-3 E35 (PH)
Total 60.86 KW				-	-	-		-				MCCE 3F 50 E		110 2-102	C 8 0 9 8 as so so so		PEPRO-A (B.0%)
M-C101-C											1	MCC0 37+90 100 110	0	15:35 (9F-1) 1:00 (part			
	Main #900#3F+16 160 80											MCS 27 10 1		Sem	£		
AC-CC 3Ph48 415/240V	1 MCCB 3P+N 50 16		2.20 PAC-1102(n)	A				1	PSC2.5+134 (P25	7 6		9CB 27 50 P	6 850	to Carrott		[AB]	PVC/EVC15-50 (FTS)
	7 MCCB 3P+N 50 32		13.90 RHU-101	A			20 20 2	0	PAGENTE OF S		F		-	(1,5°04p) (1,5°04p)	0 0	7-8/1	\$10,79013-50,0925 \$10,79013-50,0925
	3 MCCR/3P4N 50 16 4 MCCR/3P4N 50 16		1.00 Spore	A				2 22 22		-				R. 97 (Am)	0 0 0		The state of the s
	5 WC8 2P 50 16		Spare	A									(1.00)	(18.30)			
	E MOS 2P 50 16	0.50	for Control	20 00 0		20 20 20			**	Total (Pump)AC 1 Total (Boller)AC 2	9.20 KW	+++		(20.283		1111	
Total (PAC)AC-CC 5.70 KW		(1.00) (0.50)	(4.20)							200 (55.)AC 4			(0.50)	(42.50)			
Total (Boller)AC-GC13.90KW Total 19.60KW	+		(13.90)	-				$\perp$		Test 1	12.40 KW		-			-	_
										W-U101-	6						
W-C162										K-CC STATE	1 9	1 MODE THAT NO 1	50	1730 67-857	A		PV254 (25.09) PV254 (25.09)
Enclosure : (V) or (1)								1		65/260V		2 10035 39 160	17	7.20 1-105	C E D O C	F	BVC25-1575-0PH
M-C102-N											H	3 MICE TO 160	17	120 Fe104	4 47 44 44 44 44 44 44		
0	2.0 MCB(21-N S2 S2		_		+	-	-			_		5 MICE 99-19 160	10	100 Spyr.	#		
AC 3Ph48 415/240Y	1 1403 (944 30 16		139 F#5-(5(6/H)	4	40 40 00			F	NC254 (2 (828			6 905 35 90	17 100	Sport Su Certo	1		** **
	2 1008 39 10 10	$\rightarrow$	150 SF-107	5 2 5	5 0	5 6	0	867 0 9	NC15101011	-	4	7 1008 37 120	0 025	6,50 (eq.)	** ** ** ** * * * * * * * * * * * * *	1-00	Proc. Proc. 5-50 (202)
H	4 M (3 Feb 5) 18		-10 logs	1										(1, 59 (Mon)) 21, 52 (Mon)		120	W. POLE X (R)
	1 82 7 5 8	9	D4-0"	1	10 44 10			t	503510350	_	F		+++	PC 54 (Bas)			1
H	3 828 39 NS B	169	5004	1	A 40 40	** ** **				New (E.F.) AC-CC	37.00 KW			TX		+	
4	1 03 9 5 4	350	hi teau			** ** **	10 20 10			Total (Pump)AC-0	CC7.90 KW		(1.00) (0.50)	16.401			
Total (PAC)AC 820 KW		0.50) (1.00) (1.60)	(176)							her	44.90 KM					++++	
Total (Boiler)AC 1.50 KW		90									1					,	-
Total 9.70 KM			-					+		-	. 1	-				++++	
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-	++++									-		1) Regarding some	devices or equipments	with " * " marking, its did all (by OTHER) collectively.	rm signal shall be		
										-		indicated on the	morn-mentaning por	e or mater concessey.			157.5
								10000000							THLE	As Built	+1/
E			1000 CD		FEVSON			1012		_			The Desires &	Construction of	Lead	able AC/Utility Par	nel-1
=		EI, INC.	CHECKEN A	.000				71			-		The Project for	Construction of h and Control Centr		true well oppired in a	THE REAL PROPERTY.

### PATE   1	(1.20) (1.30) (1.00) (1.00) (1.00) (1.00)	138 (C-15) 138 (C-15) 139 (C-15) 139 (C-15) 139 (C-15) 139 (C-15) 149 (C-15)	C S S S S S S S S S S S S S S S S S S S	© 9 0	A		- PRIABITION - PRI	W 5 K	E-202-16  Focusion: (f) or (5)  Focusion: (f) or (f)  Focusion: (f	100   100	7	31 54 54 55 51 52	5 Sa 27(3)(**)  5 Sa 27(3)(**)  6 Sa 27(3)(**)  6 Sa 27(3)(**)  6 Sa 27(3)(**)  7 Sa 27(3)(**)  7 Sa 27(3)(**)  8 Sa 27(3)		0 0	0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1	2014-11-72-1 2014-11-7 2014-11
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Mod (Project   15 m)   1 m	2- 65 3 10 10 10 10 10 10 10 10 10 10 10 10 10	\$6 (385)  20.0 Ef-17  180 Span  (s. Fan  (s. Fan	C 3 0 0 6 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A			 	PICSASSSOPH PICSASSSOPH PICSASSSOPH PICSASSOPH			10   10   10   10   10   10   10   10	7	116	5 Quee Pat - 1985 Pat - 1987 Pat - 1987 Pat - 1987 Pat - 2987 Pat - 2987 Pat - 2987 Pat - 2988 Pat	\$				March   Marc	95,971-95 (1597) 96,974-95 (1597)
See (Par) C	2- 10 8 1 10 10 10 10 10 10 10 10 10 10 10 10 1	(6.45) 9.00 EF-117 1.80 Faces (5. Eas OF-1017 - OR-11 Seens Spins	A A A			 	PICSASSSOPH PICSASSSOPH PICSASSSOPH PICSASSOPH			11 NO 24 00 10 10 10 10 10 10 10 10 10 10 10 10	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	116	945-1988 PAC-1985 PAC-1985 PAC-1986 PAC-1987 PAC-1987 PAC-1987 PAC-2987 PAC-2988 PAC	\$ 100 000 000 000 000 000 000 000 000 00					95,971-95 (1597) 96,974-95 (1597)
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W-102	29   60   61   62   63   64   64   64   64   64   64   64	(.80 Span E. For (3-10)/2 • On-01 Seas Span	A A A			 	PICSSCESS (PIS PICSSCESS (PIS PICSSCESS (PIS PICSSCESS (PIS PICSSCESS (PIS			16   16   17   16   17   16   17   16   17   17	S   114     S   95   155   156   1	2 160 14 14 160 14 160 14 160 160 160 160 160 160 160 160 160 160	F41-1767 P41-1707 P41-1709	A A	1				98,861-8113-98 96,862-8113-98 96,862-8113-98 96,862-8113-98 96,862-8113-98 96,862-8113-98 96,862-8113-98 96,962-8113-98
Dense   OF   C	29   60   61   62   63   64   64   64   64   64   64   64	(.80 Span E. For (3-10)/2 • On-01 Seas Span	A A A			 	PICSSCESS (PIS PICSSCESS (PIS PICSSCESS (PIS PICSSCESS (PIS PICSSCESS (PIS			16   16.15   29   105   17   105   105   29   105	5 160   5 160	1 169 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	FAI-2201 941-2207 FAI-2208 FAI-2208 FAI-2208 FAI-2209 FAI-2209 FAI-2201 FAI-22	A A A A A A A	A		- 10 20 - 10 10 - 10 10 - 10 10 - 10 10 - 10 10	00 00 00 00 00 00 00 00 00 00 00 00 00	PC, PCL 97 (15 OR) PC, PCL 97 (1
W-12/2-10     W   M-12/2-10	29   60   61   62   63   64   64   64   64   64   64   64	(.80 Span E. For (3-10)/2 • On-01 Seas Span	A A A			 	PICSSCESS (PIS PICSSCESS (PIS PICSSCESS (PIS PICSSCESS (PIS PICSSCESS (PIS			17   10.01   25   10.51   10.5	5 160 5 15 5 160 5 160 5 160 5 160 5 174 5 174 6 116 6 116 7 1	230	247 - 2207 796 - 2208 246 - 2208 246 - 2209 246 - 2209 246 - 2201 246 - 2201	A A A A A A A	20 00 00 00 00 00 00 00 00 00 00 00 00 0				P.C. POL. 2011-109 P.C. POL. 2015-105 P.C. P
\$ 29 or   1	29   60   61   62   63   64   64   64   64   64   64   64	(.80 Span E. For (3-10)/2 • On-01 Seas Span	A A A			 	PICSSCESS (PIS PICSSCESS (PIS PICSSCESS (PIS PICSSCESS (PIS PICSSCESS (PIS			19   10   10   10   10   10   10   10	5 140 23 5 150 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	2 114 2 2,30 4 • 114 4 160	PAC-2268 PAC-2291 PAC-2210 PAC-2211 PAC-2211 PAC-2211 PAC-2211 PAC-2211 PAC-2211 PAC-2211 PAC-2211 PAC-2211 PAC-2211 PAC-2211 PAC-2211 PAC-2211 PAC-2211 PAC-2211 PAC-2211 PAC-2211 PAC-2211 PAC-2211	A A A					PE, PEC - SE 13 125 225 225 225 225 225 225 225 225 225
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Total (PACIAC IA39 KW Total (Boler)AC 1.50 KW	(547) (510) (410)	(4.84)			-					1) Regarding some of indicated on the d	evices or equipme	ents with " • " or	arking, its storm sig	of shall be					
Tetal 35.89 xw										indicated on the d	perm-monitoring	bare (skinler	к) сонесонету.				-		
- NIHC	The state of the s	CHICKLE SE	20	EVS04		CONTRACTOR OF STREET	101	THE PERSON NAMED IN			The Project		W. C.	-	TITLE		As Built	ty Panel—2	1

POWER CONT PANEL NAME AND CONNECTION DIAG	TA TA BLOGSTOT ON MAR	LDAD CAPACITY (NW) RS ST TR 36 LOAD HAME	CDRECTURE RECKET OF PROFE CONTRIL PRECIPIONICATE, OF ALLANDA PANEL	CONNECTION DIAGRAM	OKT BRANCH BREAKER LOAD CO	DADITY (KW)  1R 30	CONNECTION INDICATE OF POMER CONTROL PARKED. STANGOV. GRANCOMD OPERACOND FAULT INJECTION OF CAST. OCT. OCT 1001 - 1001 FAULT INJECTION OF CAST. OCT. OCT 1001 - 1001 FAULT INJECTION OF CAST. OCT. OCT 1001 - 1001 FAULT INJECT. OCT 1	OCATE OF ALARM PANEL (56 COO)   MOH LON BERN FRE (56 COO)   FALL INACTIONALITY-CON SOP (50 - 200 FALL INACTIONALITY-CON SOP
Endonre: (V) o	× (5)			1*1	19 100 25 100 25	2.55 790-3250 740-3250	A	PE, PAG-2C (4 (P))
M-50:-N AC 39-68 430/730v	The MEDS 32-10 150 150 150 150 150 150 150 150 150 1	0 40 55-300 9 40 55-300 0 25 55-305 0 25 55-305 0 20 58-303	C X 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	712 715 715 717	99 RGS 2P 100 25 330 22 20 100 25 25 25 25 25 25 25 25 25 25 25 25 25	5 #45-3312 235 #45-320 545-320 5 94-9 150 94-9 8 \$1,50	A	- Fig. (1)
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	27 10.00 37 10.00 25 28 10.00 37 10.0 25 29 10.00 37 10.0 25 30 10.00 37 10.0 15 31 10.0 27 10.0 16 31 10.0 27 10.0 16 31 10.0 27 10.0 16 32 10.0 37 10.0 16 34 10.0 37 10.0 16	3.00 PRC-3000 3.00 PRC-3000 3.00 PRC-3000 1709 PRC-3000 (8-0) (8-0) (1.00 Re-0) 1.00 Re-01 1.00 Re-01 1.00 Re-01	\$	(27) (27) (27) (3) (3) (4) (4) (5)	10 MPG 29 166 17 11 MPG 2741 46 17 17 MPG 2741 46 17 13 MPG 27 16 17 14 MPG 27 16 17 14 MPG 27 16 17 15 MPG 27 16 17 16 MPG 27 16 17 18 MPG 27 16 17	10 Sons 10 Sons 100 Sons 100 Sons 100 Sons 100 Sons 101 Sons 102 Sons 103 Sons 104 Sons 105 S	A A A	9(5)(4)(5)(9)
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Total (PAC)AC 43.36 Total (Bioler)AC 7.50 Total 50.88 M-302 Enclosure: (#) or M-302-N	S KW	1477 (*135) (*236) (445) 1500 (*155)			33 *CG	5.00 PAC-QPC 13.5 PAC-QPC PAC-QP	4	90,784-91499. 90,784-91499. 90,784-91499. 90,784-91499. 90,784-91499. 90,784-91499. 90,784-91499. 90,784-91499.
AC 37148 c15/240V	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	198 P4C-22-3 928 DF-523 199 SF-504 100 Deve 150 Sens 150 Sens	\$ 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	2	150   24-51   44-720   44-720   44-72   44-7	1	9535-15594
	2 200 22 00 07 2 80 2 2 0 2 9 80 2 2 00 2 1 80 2 2 0 2 2 80 2 0 2 2	100   500   100   500   100		Tails (FAC)AC 52.0   Tails (Bolw)AC 52.0   Tails (Bolw)AC 50.0   Tails (Bolw)AC 50.0 	5 00 00000 100 00000	50 5 5 986 50 5 5		
1 81	1   1   2   2   2   2   2   2   2   2	(46) PAG-200 (40-200) (40-200) (40-200) (40-200) (40-200) (40-200) (40-200) (40-200) (40-200) (40-200) (40-200)	5 00 00 00 00 00 00 00 00 00 00 00 00 00	72 22 23 25 25 (4)	NOTE:  1) Regarding some devices or equivalent on the storm-monitor	oments with " • " mgrking, its elem- ing panel (by OTHER) collectively.	signal shall be	
=		KEI, INC.	ACHDON NOTE		The Proje	ct for Construction of legrch and Control Centre	TITLE	As Built Load Table AC/Utility Panel-3

POWER CONT	ROL PANEL BO	RD LIST				-											_										Tierre	cenou july	ATT OF FEMALE	is control fo	ie]inici	ATE OF A	ARM PAN	al T	_		-
PANEL NAME	and the same of th	BREAKER	LOAD C	CAPACITY (4	cu)		COME	TON MOCKS	CONGI CALLE	INTRO, PAVE	INDICATE	OF ALAR	DV PANEL				4	PANEL NAME	CVT	BRANCH	BREAKE	R 1	LOAD CA	PACITY (	kit)	LOAD NA	SYV	907	PA CORD	MDH 15	OF OTTO	CONCE	HIGH LO	ON INTER THE TEXT COOK STO VOL	E MINGA	NO PERIOD SIZE	REWA
CONNECTION DIAGE	AW NO. TYPE PO	AF AT	RS 51	1 19	3#	LOAD NAME	WAIN	TRL - TEN	-106 FAUL!	MATRICATION	-300 -3	O FALL W	TEST TOP	-L00x 579	Wing an	MANORA WE	Name .	PANEL NAME AND CONFECTION BLACKAM	NO.	TYPEPOL	15 1	T RS	51	191	34	200,000	CKT.	OKT -N	DI -TON	END IN	VE -104	-IUN	100, 10	0	_		
M-401							UK 1.			an per		-	a Kit. Ita Pit.			-	1						-	-	-		-	+	++	++	+						
Enclosine: (#) or	(1)		-	-						-	-	-			-		7	¥-81	H			$\pm$						F		7	-	-	++	+	-		
M-401-C																-	7	Excess: (4) = (5)		H		-	+	+	-	-			11				$\Box$	$\perp$	-	_	
AC-GC 37649	1 000 F		-	+	150	Pag-algoria	4								PKI341	1.00	J	M-RI-N	Use.	KICO 37 4	163	10			-								-		-		
415/2401	2 903 3	740 10		-	1.50	P)-47 P)C-29(Vb.1	5	2 0	0 0	** **	0 0	0		815 0	PIC 530		4	15/20V		WCCB 3			-			125-100		20 0		0	0	1 0		865	o PE25	£25 (911	
	3 MCB 94 4 MCB 3	165 17		_	132	Fy- 402	1	2 4	0. 4	** **	0 5				P(C) 5/3 ()		7	40,14°	- 3	DOCCE 3	160	17	-	-	1.50	(EF-104	0	X	0		0	0 0	-	845	o PVC254	3625,093	
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Teles (PAC)AC-CC 16.8	rw .		165) (146	5 1106	(13.60)												-	. F	- 13	stral P	100	17		-	180	Spore	-t00 6		0 0	0				16		2 (25 09)	
Total (Boller)AC-OC 3.5: Total 20.4:	IN IN			+	(359)		-	-				-	+		-			1	15	1150 5 MGB	F 160	10	17	0		Deep	- 4	-				+++			44		
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Enclosure : (V) or	(S) HOOMET'S TO	250 150	-	+		_	-					++	+		-		-	Total (Fan)AC 15:70	100			0.8	95) [LS	0.0	6 (12.0	5)		=	-	+	1	++	+				1
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	5 <b>4</b> 03 3	80, 25	215	-		PAC-4254 PAC-4254	A.		40	F2 14	** *				PACANCE-		-	KC-GC 3PMB 4/5/242Y		1 160	0 00	30			1.0	3 mic-(0)								46 22	269	W25-4CLH-07	151
	2 (0.03)	250 75		218		PAC-4204		** **		** **				41 40	PK/PKI-	SETH DEN	1		-	\$ 40,03 4 MCS	40 180	30	-	+	1	1 PA/-4107 10 (1-102		20	6 5	5	100	0.0	2 1-	BIS	C [2/57]	530300 530300	-
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	0 60 3 0 60 y	100 20	010	0.96		P1C-10% P4C-400T			** **						PIC/PICE-	E (25.00)	-		D-	L MCS	F 16	17			1.5	10 - EF+ 125		35	0.0						0 7%	53125179	
	13 <b>6</b> (3) ×	100 70	31			PAG-4707	4							** **	PV, /FV(5-	X14(93)			$\vdash$	8 803 3 800	37 160	- (7	-		1 5	10 ET-100		C 25	0 0	0 -	+- 0	0 0	9	885	+ PKC	NSE SON	+
	14 (0.0) 3	190 25	2.25	315		PAC-4901 PAC-4901	1	77 75 77 75			10 00		44 44	** **	PK/PKE-	27.54-093							-	-		SP DAY	-	5 30	0 8		5	0 0	b	(tris	6 P)C2	5x1 (7.5 (F.19	-
	6 KG 3	100 - 75	1.0	1.00		PAC+4007	- 1	10 11	12 11			100			PIC/PICS-		-		F	10 HC03	94H HO	17				07-H0		X .	0 2	0	0	0	9 00	86		55015090	* 588
	14 CH2 3	6 3	180	_		F2C-4269	4				->				190,3974-30	Q5955	_		-	13 900	25 100	10	1.00	250		04-040							20		100		
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	23 8/8 3	100 10	137	16		F-49 B-10	1 1			** **					PACES AT EX			Tutal (PAC)AC-GC 42.3 Salal (ELV)AC-GC 11.6	00 KW				100		9	100		+		++	+				#		
	3 93 3	195 16	10	0.05		DF+25%			0 0						96254 D 96254 D 96254 D		-	Total 53.1	72 KM	-	+							$\pm$		1	$\Box$	-		++	++		
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POWER CONTRO	OL PANEL BOARD LIST																			
PANEL NAME AND CONNECTION GLAGRAM	CKT. BRANCH BREAKER	-	TP (KW)  LOAD NAME	STABOL MANICTRL SP. CKT. OKT.	TALCONS FALL MAT CN - NON FALL MAT LEV	ID. PANEL INDICATE H LOW OPERA COND DE MATER LENE -TON -TON	FALL BATE BATE	NIEK FAE WENC AN	PPNG SX POLICE	PANEL HAME OX AGINEATION DIAGRAM	BRANCH BREAKE	-	PACITY (KW)	LOAD NAME	SYMBOL DEEK COMPLETE COMPLICATION COMPLETE COMPL	F POMER CONTROL  OND FALLT MATER  LONG.	FAMEL) NOICE TE OF LOW OPERA COND MATER -TOX -TOX LEVEL -TOX	F ALATM PAREL HIGH LOW INTER FR FALET MATERIAL COCK ST LOVEL LOVEL	E MENS NO PPIS 52	100
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3 with AC 15 with AC During how sings, the continues or and every the greats label and the second se Fire fighting work before the trydical, and riter system, increase connection system and the extinguishers are actales in this table. In the tables.

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5 Five fighting Standard

NIHON SEKKELINC.

Laws, Regulations and Standards is 1501 (in principle)

DUCT	MATERIALS
Supply / return oir duct for A/C	Sulvanized sheaf street or spiral duct
Supply / return air duct for A/C on Infection online house	(fight pressure type)
E-boust oir duct for animal house freding rooms	PVC pipe (35 K6741) or clutters steel sheet USS 364 (35 C4305)
Edward of doct (general)	Colonized steel direct or speed duct
Eshaust dir durt (unfety cabinet)	PYC pipe (JS K 6741) or Staintess steet sheet SJE 304 (JS G 4305)
Circust Hood	Statistics shall creat SUS 504 LBC G 1905) or equivalent
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PIPE , DUCT

EQUIPMENT	SCHEDULE - 1	O'ty Phy	Dactric Po	over Supplied	Starting Loo	otion Sobject	Same Same Same Same Same Same Same Same	244	ment to	None	Specifications	Q, i i	Decirio	new Supply new Original District No. AW Syste	ing Lourties	Subject	Senzez
PAG = 1156# Course An Sor	Proc.   Idea   Conc. Standay of Area   Jan ( Impl. Parts	Sult Coinec	413 3	0 11	Ovect of A	C Na Evry Curidor Quarantine Receiving RE Shell RM	2 Generated by Gentler News States and State	9 -	- 21 84		Total   Tota		3 415	50 1.5 50 0.14+3.2 50 0.14+3.2	d IF 1/C 8ta	E-curry Bil.  Manietres Mintel Scaley Exciso, Mora Spanness Destro Me.  Preparation Sta.	stile stoppedenie
PAC - 11 AP Code Ar Cir	Organizar	Durit Ecopaci	415	50 2.7+4. 50 2.2 50 0.75+	Direct OF A	C Rid Zerosting No.	1 2 Xipohitas by 4 Centry that better than BHU-151 0 G-Line	20 -	200	p Couled Plack Ar Committee	8 / Organia Special Control (1994   1		3 413	50 1.5 50 1.5 50 0.16+0.3 50 0.53	est of ayo mu	1 Strope Storage SSNs Storage	Opening by Control Manitoring Interference Interfere
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<b>\</b>	-rvects 3-3	1~	(Dida			30%		-	_		The Project for Construction of	_	1	rue Envi	ument Sch	ed de -1	/ 1 <sup>102</sup> 1001

The control of the	Control Nation  Service Service  Control Nation  Service  Control	Translate Billione (John Mr.	a y 86 27 mm
Value   Teach   Teac	STORED ST	of monopoles — Mil Hauses Control, (Mr.).	
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Page 10	Me Central Students Sp. 1202a Contents Sp. 1202a Co	of Prompilities — Mail Mouriest Confined Gely informed. Heard Child	
Total   Tota	. HM. Opening by PAC - 120 Mr Codening to the Core.  M. Centred Standards for Core.  Philippings: (Fire-Opening)	s Promyeliges : May legared Continue Only	
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First   Egen Not	07-403 S-Une	Fan: 498-09-	1 240 50 0.016
Dutdoor Unit   3 415 50 D.14-0.3		Filter: Pasin Not	
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		For:	1 240 55 0.025
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	PEC - 135 As Crosse	ed Mackagas are and Mounted Consists Cooling Only	( Cira(-) (Transpire Ma. (W)
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		Figs   Medium (History Fator INBS 655	1 240 0.05
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	PAC = 1508v Code	nd Percentage (No. Mountain Cooling Only molecular advantable	1 Sect NO
	AF CM	Couling Clark(s)   2449	1 340 50 000
		Filter Hagin Nor Pipe Star : 49.5 / 40.4	
		Outdoor Unit Fair	
		Congression  (ii) / News Remote Controller	1 240 50 0.1
	PAC = 12/84 Code AV CO	migrature indicat their	\$ #04-00P
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		a / New Strange Controller	

Mathematical   Math	March   Marc	EQUIPMENT SCHEDULE - 3  Covered to Nove Sections	Only Proper Supply Starting Location Subject.	Remona	Samuel No.	Name	Spacifications	Dectric Forest Supply:  (21) Proposition Of Control Station Control Co	teno
A. S. C.	M. Spellers   Margines   Margin	PAC - 12/Air Cooked Province Face Well Mountee Cooking Cyto	4 V Hz AM Syman						-
March   Marc	Fig.   1500c   1   1   1   1   1   1   1   1   1	Air Constituent Indian (chi) Constitut Consolini 1529			74 144	Air Conditions	ri Indoor Unit		
A	April	FAN SOLCHN	1 246 50 0.018				Fin I Second	1 240 50 5.09	
Formation	## A PRODUCTION OF THE PROPERTY OF THE PROPERT	Pge Size #127 / 46.4			-		Max Size . #19.1 / #8.5		-
Company   Comp	Second Content of the Content of t	Fan	1 240 50 0.025		-		function that		-
No. of the content plane   C	A common about 15   A co	Gongressir  B / Wred Renola Controller	1 240 50 11	-			Compressor:	1 240 50 A	_
March   Control   Contro	## -	PAC - 1206 Cooles Possagalges Calling Mountail Contests Cooling City							-
Property   15	Fig. 1606   1   20   9   100	Air Conditioned Indigor Unit			PAC - 2298	Er Cooled Pool-	nection: Ying Mounted Cooling Only		-
March   1   20   2   10   10   10   10   10	Fig.   1	Fan 1140CMH	1 240 50 0.045			Ad Constitute	Geolog Capacity: 5.74W	082	
March   1   20   2   10   10   10   10   10	Fig.   1	Fige Size : 715.4/ 15.4					Filter: Regin Hat	1 240 50 8043	
Fig.   1997   1998	Fig.   1   1   1   1   1   1   1   1   1	fun :	1 240 50 0.003				Pipe Say +15.9 / +5.4 Outdoor Link		+
	Proceedings	W / Mired Remote Controller	1 240 50 3.2				Compressor	1 240 50 0.053 1 240 50 1.5	
Control   Cont	Set   Color	PAC - 229kir Costad Packagadyna : Mai Visuetas Costrig Dely	5 Drack Science NA				W / Nereo Remote Controller		
March   Marc	Fig.   Section	Cooking Copacity: 2.649			PAC = 2244	Br Cooled Proto	Sanitrary West Mountain Cooking Cities		-
Column   C	Marie   Mari	File: Resin Net	1 245 50 0.01B			Air Conditions	Index Link		-
Control   Cont	## Comparison   1   2   2   3   32   5   5   5   5   5   5   5   5   5	Outdoor Unit					Fax: 504 CMH		
Part   Part   Manufact Control (1)   1   1   1   1   1   1   1   1   1	## - 198 Count workers   1	Fun:					Pipe Size #12.7 / #5.4		
Material Content of the Content of	Proceedings	W / West Ramota Controller				•	fun:	1 242 50 0.025	-
Control   Cont	Control (pages)   3.348	PAC - 22 Ex Cookes Package Base . Mal leaunted Casing Caty					Compressor	1 240 50 1.1	-
Control of the Cont	Additional Control of the Control	Coping Capacity: 3.5 kW		-					
Control of the Cont	Additional Control of the Control	filler Feein Fiel	1 240 50 0.018		PAC - 2264	By Coppet Public Air Coppetitions	inter for		-
Fig.	- Franchise Control   1   20   20   20   20   20   20   20	Datificer Unit					Cooling Capacity: 2,524	1 200 51 000	
## Commence of the Commence of	# 7 for the forest former of the former of t	Fan :	1 240 50 0.025	-	- 7		Filer: Resin Not		
March   Color   Colo	March   Control Processes   Control Processe						Outstear Unit:	1 10 0 200	-
Control   Cont	The content of the	PAC - 22 Mir Cooles Facus pulpe : Calling Mounted Cossella Cooling Skry	3 Direct Service the				Congressor	1 245 50 1.1	-
### WANDERS	The content of the	Cooling Connects 10.5W							
Company   Comp	Companies	Filter Frein Net	1 20 50 0.50		PAC - 2258	N Cooled Packs	gedges was shownes Couley they	2 Steel Reference MR	-
### Committee Control	1   1   1   1   1   1   1   1   1   1	Outdoor Unit				All Conditions	Cooling Capacity: C.CAN		
Manufacture   Section	State   Stat	Compressor	1 240 50 0.00				Filter - Comm Not	1 240 50 6.043	-
Section   Sect	Comparison   Com						Pays See: x15.9 / x6.4 Custour Sets		-
Fig.   1,000	Try   1,000     1   100   20   100				-		Fen :	1 240 50 6053	
The control of the	Age	Fan: L2000H	1 240 50 0.045	-			W / Wrod Remote Controller		-
Continue	In	Fétor : Roam Net			200 - 11 s		En and and and and	1 Sout State Sta	
Comment   Comm		Dutase sen	1 240 40 2.005		- 11	Air Conntions		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-
ASC   10   Control Angulates		Cargressor	1 240 50 2.24				Fan HECOPY	1 249 50 0.018	1
Control   Cont	Control   Cont				-		Fox Size: 49.57 40.4		-
Ex.   College   1   26   30   604	En . 1500ch 1 25 30 5.04	Air Conditionari Indepr (Init	Overt Statists	-			Outdoor Unit	1 245 50 0.005	-
March   Manch   March   Marc	Fine Rep Not	Fair 1,785Gaix	1 25 30 0046				Congressor: 3 / West Revision Controller	1 240 50 0.1	
1   26  32   40   5   5   5   5   5   5   5   5   5		Filter Resin Not Figs Tips (410.) / #2.5							-
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The Project for conduction of Springer Schedus-S		Marcan of The	Window No.	-	-	The section		Thu .	Tar

mant he		SEDULE 4	Q'te	Phaseu	highwan	Durgost (I)	Sortely.	Lateries	Dubject.	Revosa	gauge east no	Nome		Specifications	on a	# Y 1	te si	put (\$7.95	ting Location	Subject	Serraka
- 2218	la Coated Purkey air Conditions	sitges - Was Mounted Cooling Only	. 1		F	kill (		Sur-ellionce Setume Sta			PAC - 320	Ex Cooled Potent Air Conditional	migray Unit	Night Haustian Coulting Citing	11			) ire	et Scientist Ris.		
-	AT CONGRUENCE	Cooling Copasity: 5.3417						-					Cooling Conadity	151W	-	1 242 5	0 00	10	-		-
		For: 972 CMM		1 3	40 50	0.043	-						File:	504 Care Rapin Net	+++	1 540 1	-	-	1		
		Filter   Resp. feet   Fig. 8   Filter   Filtre   Filter   Filter			-	-	-	-					Pipe Size:	#12.7 / #8.4							
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-	_										-						-	-	-		-
- 225	Sir Casins Puone	elige: Was securied Cooling Chily	1				Direct	Server Rid.			PA - 324	de Const Prese	prime	legit Mounted Cooling (Inty	- 1		-	597	en Scientiss Office		-
	Air Conditioner	Indoor Unit		-			-					Air Conditions		2089	+	-		1			
-		Conting Capacity: 3.64% Fax: 458 CAM		1 2	12 50	0.018	-	-			-		Cooling Coposity	504 ORI		1 243	90 0.0	28.00			
		Fater Resin Net		-	-	- 02:04					-		Filter:	Resin hiel							-
		Pgs 50x: 49.5 / 45.4											Pige Size	412.7 / 46.4	-	-	-	-	-		-
		Dylsoer Unit			-			-					dutecor Unit		+	1 240	50 0.0	025			
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-	_	Congressor: W / Wood Remate Contribler		1	19 30	- N	-				1	-	m / West Remote Co	ewis							
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- 2214	Nir Cooled Porks	eBype: Wall Maurites Cooling Drity	3,	-		- 1		Menorial Menorial	-		Par - 324	Air Contact Packs Air Conditions	getige:	with defences comed cards							
-	Air Conditioner	Cooling Corpority: 3.3kW	-				-				-	A CARDINA	Cooling Capacity	353#							
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-	-	Outdoor Unit For 1		1 2	43 50	0.053	-					Contract of	fun :			1 245 1 740	50 0	025			
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- 279	No Carried Barrier	refree Corney Mounted Consister Contine Only	1	-		1	Sarwet 1	Securi Oper			PAC 329	dir Cooled Harks	goligae	Mak Misented Cooking Only			-	0'e	oct Scientist Me		-
7.00	Nr. Capted Person Air Constitutes							-			-	Ar Conditions	Indoor livit	1520			-		-		
		Caeting Canacily 3.5 VW			-						-		Coaling Capacity	1520 504 OM	1	1 240	50 92	210			
		Fox: \$40 CMH				0.045	-				-	-	Fin:	freen hot							
-	-	Fater: Fater het  Fige Size: 412.7 / 46.4	-	-	-		-						Pipe Size:	412.7 / 46.4					1		-
		Outdoor Gelt											Curidour Unit.		-	1 740	50 0.0	925			
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-		W / Wrad Remote Controller	-	-	-		-			-							-	-			
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-	-		-	+	+	-	+	-	-	-						1 249					
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				-	+	-		_			-		Pipe Size   Outdoor XVIII	***************************************							
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- 324	Ne Couled Porcha	ordiges : Cashing Mounted Counseline Cooling Dally	- 6		1			Marine and a			PAC - 32	Ar Cudat Ped	april pe	Calling Violetes Cossette Crising Only			-	0	Leconstoru	-	-
- 797	Air Conditioner	maker UNIT						totorday				Air Constine	ed andoer chill	5348	_			-	1 recountry		
		Costing Coracity 7.7kW									-		Course Capacity:	5.3 KW 900 CHH	-	1 240	20 0	545			
		First 1,2500,000 Calor Basin Aut	-	1 2	K3 1 50	0.045	-	-					Fise:	Resin Hel		100			-		
-				-	1	-	-	_		-			Fige Size	415.9 / 46.4			-	-			-
	-	Fige Size 415.9 / +9.5 Subsect Unit								-			Outdoor task		-	1 245	20 0	De5			
		Fan :		1 12	107 501	0.005		-					Fign		-	1 240	50	17			
		Compréssion :		1 2	10 50	124			-		-	-	W./ Hast Remote C	and of the							
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		N SEKKELINC.																			MCHARCH!

EQUIPM	INT SCHEDULE - 5		Bactivic Power Supply					
		Costrient 61	2 7 Str. 200 200000	Subject Remons	(aranest for Name	Specifications	O'cy Property September September September System	Subject
PAC - 3258y (		Sed Citating CPRy	Deech Special Fla		PAC - 32 SAY Confied Pos	Augustine: Culting Mountain Cuspet in Country Orto	Direct Consus Laborary	
	Conditioned Indoor Unit  Country Engineery   2 84				Air Condition	Medius Unit Creing Cepacity 5.7 kts		
	Fun Kitt Rasin Nat.		1 240 50 0.018	-		Fun 560 Clier	1 240 50 0045	-
	Figs 58t #3.5 / #1					Filter Sean liet Pipe Size: #15.9 / F5.4	1 240 50 0.045	
	Cutteur Unit.		1 240 50 0.225			Outroso Unit		
	Compressiv		1 240 50 0.025			For: Compressor	1 240 50 0.045	
	W / Moral Remote Controller					W / Wred Remote Controller	1 240 50 1.7	-
			Orest Spental Office		PLC - 12 Bay Conted Pos	Spelline   Nell Vounted Crysling Crey	1 Sirect Scientist Phi	
PAC - 32 Bur C	Conditioned Indoor Unit	ted Grating Dray	Orect Scientist Utilize		Ar Contition	wil Indeer Gree	1 Street Scientist the	
_	Cooling Capacity 2.64 Fon: 446.0	Y .			-	Cooling Capority: 5.3 kW Fan: 972 Clark	1 240 50 0.043	-
	Filler   Regin Het		1 240 50 0.018			Filter Resin Nel Page Stee 113.9 / et.4		
	Pipe Size : #9.5 / #6 Outdoor tinit	i.A.				Dutdeor Unit		
	fan:		1 240 50 0.025		-	Fan : Compressor :	1 240 50 0.053 1 240 50 1.5	
-	W / Wred Remote Controller		1 240 50 9.7			W / West Revista Controller	113 8 0	
					ALC - 1284 Conied Po	Register : Ceerng Mounted Connective Cooking Cray	2 Direct Scientist Ru	
PAC - 32 8v C	ning Package (green) Will Mount	at Cooling Guly	Direct Scientist RM		Air Conting	ref. Préson Unit		
Air	Conditioned Indoor Unit  Conting Copacity: 5.3 to					For S40 Care	1 240 50 0.045	
-	Fam : 972 CI		1 240 50 0.043			Filter   Egain Not Pipe Size   112.7 / 16.4		
	Filter . Resm Net Pipe Size : #15.9 / 44	4				Guithing Shill		
	Oxform Unit				-	For: •	1 240 50 0,007	,
	Compressor:		1 240 50 0.053			# / Mired Remote Controller		-
	R / Ward Remate Controller		1 240 50 15		PAC - 42Mer Coxing Proc	ruged on : Well Mounted Cooking Cety	2 Direct Scientist Once	
				-	Air Constitut	Coring Capacity 5.34W		
44	oled Parkegolipe : the Movete Constitute Indoor Unit	ed Coding Only 1				Figs: 972 CMH	1 240 30 0.043	
	Cooling Capacity: 1.539					Fixer Resin Not Pipe Size : #15.9 / #6.4		
	Fater Fiese Nes	-	1 240 50 0618			Ostsor Unit Fan		1
	Pipe Size #12.7 / ad	. 6				Campressor :	1 240 50 0.655 1 240 50 1.5	
	Duktorur Swit File:		1 230 50 0.025			W / Weed Recoule Controller		
	Compressor: W / Wood Reside Controller		1 330 50 11		PAC - 120ter Cooled Pac	opelize Colleg Mounted Collectic Cooling Day	11 Direct Microbiology Lettershop	
					Air Condition	Major Unit Config. : garity   10,519	1 240 50 GDB	
PAC - 32 Ar Co	and Probagalism Children Moor	Net Consetta Cooling Only #	Direct) Writings			Fig. 1,060CMH	1 240 50 0.00	
AV	control tribber Smit Conting Capacity 7 Task		5.mber et.ory			Fign Size: 419-1, 40.5		
-	fas 1,2600a		1 240 50 2.045			Caldidor Gret Fan :	1 249 50 009	-
	Figur Sign : ALS 9 / AS					Compressor:  W / Wred Remote Controller	1 240 50 3	
-	fue.		1 240 50 8.665					
	Compressor		1 280 50 224		PAC = 420Mar Coulest Pact Air Condition	opelane Celling Mountel Countrie Cooling Cray of Sistory Unit	4 Deepl Paraphility Libraries	-
					2.0000	Couling Coposity 15.5/9		
P4C - 22 As Co.	and Pauling Base Centing Nour	fied Campatha Cooking Gally 1				Figs 1,860ctss	1 249 30 0.09	
601	tirektorer) sodoce (mit	field Classactive Conting Gally 1				Pige Size   e19.1 / e9.5 Gestror Neit		
	Cooking Capacity 10.5 kg Fax 1,990 cab					Figs :	1 240 50 0.09	
	Fixer: Resin Well		1 240 50 QOB		-	S / Wes Remits Controller		-
	Pare Site: x10.1 / x0.1 Outdoor Link:							
-	Fai.		1 (44) 50 (109) 1 (44) 50 (3		PAC = 42869 Coolet Red Alt condition	er subser (In)?	1   Over\$20 canson rings	
-	Compressor : R / Seris Remote Contraller		1 146 30 3		-	Capting Capacity 3:53/9: Fas : 554 Ctall	240 50 03/6 7	
						Fire Size vi2.77 el.s		
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						Ege : Cumpression :	720 50 0.005 1 240 50 At	-
						2 / West Remote Controller		
		Tomore Las. 2777						
N .		Decree 1	pisos	L. W.		The Project for Construction of	Equipment Schedule -1  AS-Bull 10 SCAL	
Markon N	IHON SEKKELING.	(80)			1	Diarrheal Research and Control Centre	15-0-W	

SHIWE NO	Tie Specifications	Decoric Rower Supply		personal	-						
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4C - 42 60 Cude	d Punkture Syste : Wall Muse test Cooling Only	J Oract Schools #M		lane.							-
A 10	Cooling Coperity: 2.049			16495 - 3	Air Cooled Pack	ojelijos - For Pahiperatur r In Refrigerator Jür Tanıp   4.0 c				Roam Insulation Forel	Operated by
		1 240 50 0.018		1		Cooling Copanity 5.6 kW	-	3 200	50 742	36m x 36m x 2	Grund Maritaring
-	Filter Resin Net Pipe Size					Fine Size #25.4 / #12.7					G-CH6
	Outdoor Guit			-		7 / Accessories					
	Fon:	1 240 50 0.025					-	++			
-	Compressor  # / Wraf Remote Controller	1 240 50 0.7		36°4C - 6	Skir Corded Pocks	refue: For Religerator	1 1		Direct Cut	Room Insulation Found	Operated by
				1		To Retrigerator Air Temp. ( 4.0 ft Cooring Capacity ) 6.4 xW	-	1 100 1	50 2.42	25m x 35m x 2	inne Central Manisoring
C - 426Fe Code								2 200 )	2 131		G-Line
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-	File: 1,560Call Filter Pasin Net	1 240 90 0.08		9-10	Supply Fon		1 2		Overt OF A	C RM. 20F A/C RM. 1 . 2	Operated by
	Pge 50s #15.1/ #5.5			-		Atr New Role 1,990can Statis Pressure : 500 Pe	-	3 415 5	0 1.5	Feed Storage	Central Manifering
	Quitopar Unis	1 240 50 0.09				9 / Vibration Isoleting Frame Base . Accessores				Animal House Offic Corridor 1	EF-100
	Fan : Compressor :	1 240 50 0.09	-	-	-			-			
	W / Write Remote Controller	1 240 50 1		3F - 103	Supply Fon	Type : Cell Hogel	1	1	Oract thus	g RM. Pump RM.	Operated by
						Air Flow Bate : 3,7600xm			0 1.5	-	Tremostal Wantering
C - 43 Mer Cooled	PassageByte Will Mounted Cooling Only					State Pressure: 200Ps  W / Vibrettin Touristing Frome Book - Accessories	-	-	1		federipps with
Air Cond	History Indoor Unit	1 Onert Scientist Office									EF-110
	Costing Cosecity: 5.3 km Fon: 972 OMH			y - 101	Supply For	Type - Well Mounted Pressurines For				-	
	Filter: Regin Not	1 240 50 0.043		-		Air Flave Rate A. 950Quin		3 463 3		ics Rh. Declarus Ru.	Operated by Transcolati Montaging
-	Pipe Size +15.0 4 +0.4 Outdook Unit										Interseck with
	Fun :	1 240 50 0.053				W / Meether caver, Shutter, Fratection cover, Accessories					£F-129
-	Conservation	1 240 50 1.5		-							
	W / West Namets Controller			28 - 524	Tuggey Fan	Type: Centrillupal Air Filse Rate: (000 CMH	- 1	140 5	Direct 16 A/	BM. ECA Fan by 311.	Operated by
				-				140 3	9 0.045		Central Rosinsco-
- 42000 Coded	Notice and the second se	1 Direct Scientist and				W / Vibration Isolating Frame Sale , Accessaries					-
-	Costing Casselly 5.5km						++	-	-		
-	For: 972 OM:	1 240 56 3.043		W - 20.	Supply Fax	Tipe Centrifugal Air Police Rate: 1,170 Cent			Direct Same	w Rod OA Fan Ity 1Ft	Operated by
	Filter See: Hetin Nat Figur See: 415.5 / 46.4				-	Air Floir Rate 1,170 Cast Static France 1 100 Fig.		415 50	0.4		Central Monitoring
	Outday 1991					W / Vibration toolsting Frame Stone , Accessories	-	++		-	
	Figs.   Compressor	1 245 50 0.053									
	W / Wred Persola Controllar	1 340 50 1.5		W - 202	Supply Fish	Fige   Cuntiflegal	-	1	final store	y RM, OA Fan for IFS.	-
-				-		AP Fire C. e. STOCKE State Co. during 150 Fig.		240: 50	11065	g mar can right life.	Specified by Control Montering
- 17 to Cooked ?	chandigue Colong Mountain Contains Only					Size Co. acre 155 Fo My -arction tion Cha Frame Base , Accessores					The second second
Av Cards	Well ladow titus	Direct Common Kindles				-y section of the page of the section		++-		-	
	Coving Copacity 12.5 kg Fan 2.00 Care			75 . 114	Dasity Fan						
	Fáre Easts Net	1 415 59 0.69		9.000	DASHY Fam.	Table Contribugal Ar Place Rate	- 1	240 30	O'cest Staff	Rise. DA Fan for Iffs.	Operated by
-	Pipe Size 919.17.49.5 Outdoor (Int.)							1			Circles Manitaring
	Fan :				-	N / vibration totaling frome Base . Acceptance					
-	Congressia	3 45 50 615 3 85 50 375					-	++-		-	
	R. / Marie Remote Contrate			2, - 202	Depty from	Falle Centrifugel All Flore Riefe : 200 CMA			Quince Coração Quinte Coração	a ROLDA Can for It's	Specified by
-						Ap Flore Rife   200 CMP Static Pressure   NO Po	-	340 50	2016	-	Cantral Munitering
42 Air Cooled Fro	schape Type Colleg Meental Cassetta Colleg Only one Sedow Unit	1 Dreit) inner Laufer				# / Vibration Isolating Frame Bose , Accessories					
7.00	Cooling Capacity: 0.45%				-			-	-		
	Figs 1.140 CMF4	1 240 50 0.045		\$ = 250	Supery Fon	Time : Continues	11		Deart Ayoung	transport for the left	Coverated to y
	Filter Retor Net File Size			-		As Flor Rote 200 Carl Static Pressure 150 Fo		240 50	0.045 065	2	Cartrel Manifering
	Outdoor tool:					N / Yillestian takining Irania Blass , Accessories	-		-	-	
-	Fo:	1 249 50 0,053									-
	Consisses	1 240 50 2.2		SF - 207	Supply Fon	Type: Centrifuge	-	-	Annual Control		
				- 400		Air Flow Roos 100 Clark	11	240 50	0.02	once 9+ Fan to 174	Operator by Compret Controlled
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	Secret St. Col.	10-000 F00,	The same of the sa		-		-	17.0		-	
NIHO	ON SEKKEI, INC.	1		- 1		The Project for Construction of		1	Equipment Sci AS-8W - NO SCA		/ 100
						Diamheal Research and Control Cestre					

	SCHEDULE - 7	Decisio Preer Suppy					
Euronesi is None	Specifications	Photographen Output Starting Location Subject  # V No No No Option	Acres	guagest to Nome	Seefforting	City (Phase) Integrated Status Status Leaston Subject of 17 lets are S	Remarks
SF - 205 Supply F	in Tigal Centrifugal An Piga Riste   Od Claim Static Processor   150 Pc 8 / Vitration Suppling Frame Bose , recressoring	1   Great Engris Orice Shi Fan Su III;	Control Market	y - 45	Type: Centifuge As Page Rate: \$20 Ode State Rate: \$25 Ode State Rate: \$25 Pd State Rate:	Direct SF AVC Ris. 3 OA Fort for 3PL	Scenario Sy Careral Monte
9F - 208 Suggey F	m Type: Certifugil At Flor Rote: \$20.04 State Presert: 200.94 W / Vention tensing Frome Boss , Accessories	1 1 249 30 0.2 Direct Staff Ris. On Fan far (F).	Operated by Central Managem	gr - 131 Engint for	Air Flow Rote: 4,3300an Static Pressure: 650 Fo	3 415 50 2.3 Quantitie Receiving 834	Control Bonto Vitefack eith PAC-1101 - 86
58 - 210 Supply F	in Type : Centrifugel Air Place Role : 820 GM   Statis Freeinne : 150 Pc   W / Vendon Sesson France Role : Accessories	1 1 342 56 0,055 Spring 3 04 Fan or 15	Controlling by Control Managers	ET - 103 Calcust Fon		SKC 1 SK 1 SK 1 1 Overet   Dr sk/C Rea   Dreading Rea 1, 2, 3, 4	Operated by
SF - 301 Surpry F	er Type Condifugus  As Plea Role : 1,4410As  Stalic Frances : 2027's  9 / Video halding Frances  10 / Video halding Frances	1 3 415 50 0.4 DENEL OF AJC RIA 2/04 Fox by 2%	Operated by Control Ministeria		Air Flow Ratio 2,6500AH States Pressure 100Pu Shaft Preventrain Fell up by Grease News County   Euror Confirm W / Vibration Instituting Frame (1) and Alexandricia.		Central Monito Inclaring with PAC-1182 , R 0 Line
39 - 300 Supply Fo	H Type: Centringer Air Plus Role: 1,000 Centringer State Present: 200 FA W / Versions Spotting Frame Size: Accessories	3 415 50 0.1 27 A/C 6M 3 0.4 For the 2P.	Operated by Central Business	EF - 193 Exhaust Fan EF - 194 Insimurine Calo	Stolic Pressure : 1,000Pa Shalf Penetrollon Full up by Grespe toner Coping : Epinay Costing		Operated by Control Monito
9F - 305 Supply Fo	n Tige: Centrileys Air Rev Rate: 600 CMH Stells Pressure: 500 Pa In / Vibration tending frame blass - Assessores	1 3 419 50 0.2 Sheet 2f 4,70 Me. 8 OA Fox Ser 26,	Operated by Control Manifering	EF - 105 Exhaust For EF - 105 Halmanina Earla	W / Vibration Indicting Frame Dass , Accordances  Type Contributes	2 Orient HF M/C RM, Operation RM.	PAC-1104 . I G-Line I Stand-by Automatic Sc
97 - 304 Suggistra	Type: Centrillups As Pays Role: 2.3000in Software: 200Fis Software: 200Fis Software: 200Fis	.1 3 415 50 0.79 (Report of 6,15 66), 2 (A Fig. 1au Jil).	Operated by Control Munitiples	07 - 107 Cérani Fai	Shell Penshrollon Full up by Green bow Costey: Spray Conting  E / Vikrollon Indeleny France Bate - Authorities  Type: Contribuyal		Operation by Central Monit interface with PAC-1105 , I G-Line Operation by
9 - 30 Suppy to	Jige 1 Settings AF For Rate   FOR Case   Settings   FOR Case   Settings   FOR Case   W/Vermion talleting Frame Base   Accessings	1 340 50 015 West 3" A/C 6M 3 CA For for 3"L	Operated by Combrell Montering		As Flow Rate 4,0000000 Sance Pressure 556Fig. Usual Pressare 1056Fig. Usual Pressare 1056Fig. Usual Pressource rate pt by Orests Inter Coping: Egypter Coding. W/Vibrahum substring Presser Date., Accessories.	3 415 90 3.7 Accord House Stronge Econol House Liberaria	Central Month
SF H REEL Supply For		3 415 50 0.4	Operated by Central Mankows	6F 108 Earnest Fax		3 45 50 15	Coentral by Certiful Nomin Interpol with PAC-1108   8
9 - KQ Suquey los	I figure (settitupe) or Flore Rete: 1.300(bit) Static Pressure: 200Pa W / Section Protection cover, Accomplies	3 410 50 0.4	Operation to Check at Michigania	EF = 31/8 Exhaust Can	Type: Cantribuya: An Pilve Rath Static Pessarie Static Pessarie Static Pessarie Static Pessarie	1 5 145 50 075 Francis (Const.) 5 7 and Change Anniest Mary (Mar.) 1 (Const.)	
SF - 465 Suggly Far	Type Cantifugal as Place 500-Clai 1864 Pressure 000-Clai W / Worton Isofothy France Bose Ascetorins	1 5 415 50 52 Great 9 A/C REC NOT Par for 95	Operator by Central Monitoring	EF - 110) Exhaust Fan	Such Parestorion Felt on by Greice View Coding: Epocy Cooking  # / Obreston Isolating France State: Assistance  Trace: Contribuye	Charging Stat. (M) , (M)   10   Charging Stat. (M) , (M)   10   Charging Stat. (M)   Chargi	SF-101
SF - 404 Supply For	Tige: Sent/regid Ale Fise Rote: 1,100 Cite Stotic Fressive: 200 Fis W / Tigeston loading France Size - Accessives	1 2 415 400 0.75 Denty 2F 4/V 884 3/4 First for 3R	Operated by Destroy Monitoring	SF - 117 Separat Far	tar File (Spt. 3, 190,00)  Static Presider: 1, 10 Pg.  If / Shortlon Indiating Fourse Base: Accessories  Type: Coming Mountain Files (Spt. 192)	1 Deatherman PLUStreenings Office of	the executive of the control of the
					Ser Clas Rave 140 CH. Serial Pressure 150 CH.	1 55 St. 0-51 - America. Spring	

Engreet	to. Nove	HEDULE - 8	Chetric Freet Sopring  O'ry Provincespreed Advant Statistic Section Subject Remosa	Spement No. Nome	Specifications	Ote Present Supple Supple Sport Supple Suppl
U-10	Emant For	Type: Celling Hourited Figure Robe Type) Air Flew Rote: 270 Cell Sonite Freezewer: MSD Fin		Ef = 205 Emassi Fa	Air Flow Rote : 300 CMH	2   Dieut Sentinus 856 Sentinus 856.
EF = 11)	Edward For	Type: Culing Mounted Filter Noise Type) Air Flore Rate: 190 CMH	1	EF - 204 Exhaust Fa	Static Pressure: 50 Ps  Tips: Celling Mounted Figure Vince Tips)  Air Flow Rate: 346/0384	1 240 S0 CON
ØF = 114	Emoral Far	Static Pressure 100 Ps			Class Pressure : 50 Pa	
		Air Pow Balls : 170 Cleri Sistic Pressure : 100 Pa	1 240 30 0.041 Acceptance acceptance acceptance	EF - 30.1 Edinavel Fa	in Type I Celling Mounted Filter State Type) Air Row Rote: 100 Com State Pressure: 50 Ps	2 Directi Meeting Risk Meeting Risk.
EF = 115	Eshauet Fan	Type : Celling Mounted Fiftine Notice Type) All Flore Rate : 200 Cale Stellic Pressure : 100 Pu	1 240 50 0.055 Shore RA. Driver RA.	U - 254 Emant Fa	P Type: Celling Mounted Fifters Noise Type) At Flow Rote: 200 Clair Static Pressure: 50 Po	1   Direct MC 1 MC 1
EF - 116	Exhaust Fan	Type: Celling Misunted Filips Noise Type) Air Flue Rote: 50 Claim Static Pressure: 100 Pg	1 240 50 0.025 Parky Entry	CF - 209 Exhaust Fla	Figure Celling Mounted Figure Native 1-pa ) Air Pressure 50 Fig. 50 Fig.	1
CF = 117	Eshaul Far	Figur: Contribuyor Air Flore Retir: 250 CMH Static Pressure: 150 Pg W / Vitrapton bouting Frame Store, Accessories	1	17 - 310 Deavit For	n Sype: Culling Mounted Filling Name Type) Air Flow Role: 200 Call Vibric Pressure: 30 Fit	1   Direct Reflectors Ridfeltence Rid
Ø = 118	Edward For		1 240 30 0.055 Lector RM Typurity Orice Lector RM	\$7 - 211 Enhanced Free	n Type Colleg Mounted Filtre Notes Type) Ar Flow Rules 00 Clair Static Pressure 50 Pa	1 140 50 0.025 David Drugs the Grant fits
CF - 119	Estravet Fon	Type: Cestropopi Air Type Rate: 550 OM Stellic Frequence: 55Pp In / Wealther come, Steplin, Protection cover, Accessaries	1 UFw0 16.7/66 H.7/66 H.7/66	U - 212 Empet Fa	n Tigal Criting Mounted Figure Rock Tigal Air Flore Rock 100 Cust Statu Fressure 50 Pis W / Acceptories	1   Steel   Samuelland Sur-galance Revision No.   1   240   50   0.425   Melevin No.
£F + 120	Eshibusi Fan	Type : Certifupgd Air Rive Reine 1,150 CMA  Statio Pressure : 55 Ps  W / Worther open: Sharting Potactions cover, Adoptioning	1 Ovect 5.1.500 5.1 60.	U-111 Emonto	Static Process: 50 Pa	1 1 340 50 10055 Server Rid. Server Rid.
F - Qt	Emissi Fan	Type Contribute Contri	1 (40 50 0.00)	DF - 214 Exhaust Far	Ser Flor Fire 300 Cate Static resource 60 Po	1
EF : 201	Caustie		1 260 50 0.05% Thomas is A / C C C C C C C C C C C C C C C C C C	II - 213 Emaint Fa	See Figs. Birty SAC Carl Style Preserve SD Fig. 8 / Shallow, Protes Sac Core, 10 Separates	1 230 50 0.059 Barrestor M
U - 201	Edward For	W / Statte, Protection cover, Accessories	Disabl. The No. 2. The No. 2.	DF = 210 Empire Fa	IN Type Centrings  As the Role 950 Cell  Static Present 200Fs  S / Viscous hutters from 50cs Acceptables	1 Circle RF Fue Mil. 9C. (II) Operated by 3 415 50 0.2 RF rue Mil. 9C. (II) Operated by Greina Newh
	Expansi Van	Some Present to Fa	240 10 254 Next Syst St. Dan St.	D - 217 Seeper FI	ps Type Colleg Search Sans Nover Type!  Sir Flow Rose 150 Ode  Claim Pressure 50 Fis	1 Grettland Ministeria Notice Part 1 240 50 0.005 Part
U - 204	Email: Far	Statis Pressure SS Pa	1 345 50 0.0051	EF = 371 Extraor Fa	# Fage Centiflage  So Page Rate 100 (201)  15th Pressor 100 P2	1   Crest 2F A/C 646 (2F A/C 646 3 yearshire to 1   C40   50   C040   Theoretical to
		Static Pressure (00 Pa )  1 / Youtifor topiciting frame Blass Accessions	1 202 50 3048 FACENT Megangs 60.		If A Vibration to Asting Frame Room, Accessoring	

EQUI	PMENT SO	CHEDULE - 9			
Courrent	n Name	Sercifications	Oto Protection and August Clarifies Location Select Ranges	Expensed to Aspen Specifications	George Power Suppy  Gir Proppingsproum Supput Station Location Sobject Station  a in list you Section
Ø - 30	Estrate For	- Lee : Colony Mounted Face Noise Type! Air Flow Rate : 550 Color Static Pressure : 50 Po	2 Drest Patrophisological Subsphisology 1 240 50 0.123	\$7 - 4() Senset For Type: High Meanted Presentation As Flow Role: 500-000 -	1 240 50 0004 9 A/C RK 2 9 A/C RX 2 Garden b
11 - 30	Ethoutt Fan	Type: Centrupal A# Flow Rate: 500 Clast Stells Pressure: 50 Po # / Werotion resisting Front # Bloss - Accessiries	1 . Over termology connecting.	# Sheller Principles come Acceptance  \$7 - A55 Semant Fair Tige Colleg Meaning Filter Water Fair  Air Fair Right 200 A50 A50 A50 A50  State Principles A50  St	1 340 50 0.055 Shrap Grays
	Extravel Fan	Air Place Rate : 350 Cash Shalla Pressure : 50 Pa	1 240 50 0.055 Ant-Ext Anta Edit Strike	(F = 40) Colouet Fair Lige: Calling Mounted Filters Nove Tigar's Are Fairs Review 7800 Cast Date Present 50 Fig.	2 I 340 50 0.051 Witnihiting Workhilding
		AV Fige Rate . A GCGBH Static Pressure 100 Pe 9 / Vibration feating Frame Base , Accessories	1 240 50 0.043 PA A T A A C REL 3 Openins to the control of the control of the control openins to the control open	(7 - 404 Enthesis Fair Type Contribution 340 Cast State Financia 340 Cast State Financia 1340 Cast State Financia Cast State F	1
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Esopeets	10000	Specifications	O'ty Prospensupress Deput Starting  4 Y Hz NH NH	Location Subject	Ranges	Ziugmani h	o Name	Séel/footbra	O'11 Phospin	onic Procest Suppry	ing Location Subject	Sec
EF - 41	Conquer For	Type Colling Nounted (flam Note: Type) Air Flore Rote: 100 Over Stoke Pressure: 50 Fe		Dore Mrs. Dark Mil.		87-101	Books For	Air Plan Rass . 8.3300581 4 450 Pa 1 6	1 3 4	015 50 2.2 Dise	of A/C RM. 2 PAC-110/94	Operation
17 - 50	Exhaust For	Type : Mill Mounted Pressurines Fox Air Flow Rate : 2,4000air	1 Orest	M For the At Fan Ass	Operates of	BF-102	Docater Fan	W / Vibration Isolator by Fan Common Bress Av. Hanging	Insutation Florid , Advectorie	-		PAC-1
		AP Flow High : 2,400.00H \$505K Pressure to Pr # / Westher cover, Studier, Protection cover, Accessories	1 240 50 0.00		Derrotte thecart	B-102	THE CO.	Tige   Centrifuge   Air Ros Rate   2.7000es x 450 Pe ( E   W / Vibration Indictor by Fan Carneson Base for Hoseling	Aernal) 3 4 Insulation Paniel - Advessorie		# A/C RU.   PAC-1108%	Operate Centrus Intertopi IPAC-11
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U - 801	Exhaust for	Index: Will Mounted Pressurines Fee. Air Play Rate: 250 Clair Date Pressure: 50 Pg W (Western steer, Turker, Production Green, Accessaries)	1 249 50 0.059	NEW YORK WAS NOT ALL	Operates by Thermusion Montains	R(J=101	Fox Fisher Unit	Type: Contribuga  Air Flore Rote: 2.5000ae × 650Fo ( C. Filte: Medium Efficiency Flore: 4905-6: W / Yebrotion Isolator by Far. Common Bose for Hanging		00 50 22	OF A/C RM.   PAC-110591	Operate Cantrol Interiori PAG-TIPA D-Line
OF = 101	Calling For	Type : Calling Fox Size : 500 a W / Canhol Switch	2   Direct   1 240 50 0.651	Oriver RM. Driver RM.		fu-201	For Fister Unit	Type   Cent layer     Air Piller Boile   A.750CAPI   GOS Po ( 2)     Folter   Medium Disclaring ( 2)er   7985 6     M. / Vibration Location by Per Centerion Base for Honging		00 50 37	IF A/C AM P PAC-2151KL	Central Central Intertaca PAC-21
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(T - 63		Figs - Coston Fas Site : 6907 M / Coston Switch	1 240 50 0.001	Corridor 3F Carreor		FU-303	Fon Filter Unit	Title: Medices Efficiency (Nov. 1965 65 M / Vibration Institute by Fan Courses Blees for Hamping ).  Title: Dentifying	Statution Panel - Agressed es	Direct	2F A /F RM. 2 PAC - 310433	PAC 31th G-Line
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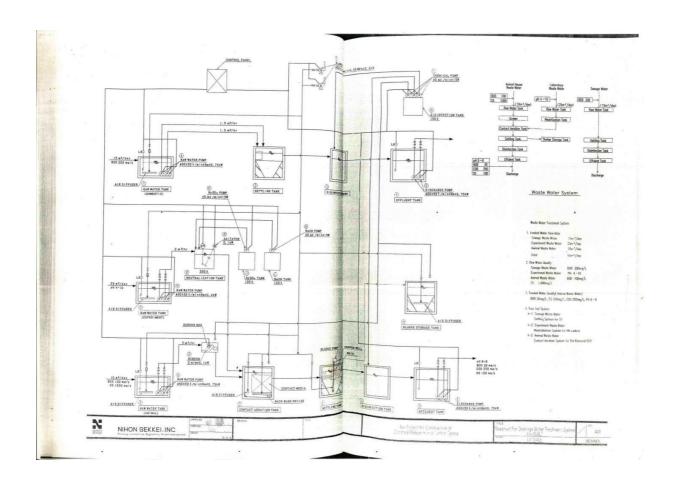
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owners s	100	SEACTORIUM	O'ty Present Power Supply O'ty Present Interference Compact Statement Compact  # V Hg AW Section	Names Engineering States	Specificines	Detric Poer Sappy     Oto   Proprietal Present Dates   Starting Location   Subject     To   V   Hz   All   Starting Location   Subject	Remote
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T-303	History Muser To	##[pie   Country Torch   ColorOff   15 of 4 2   Metanist   First   Size   5,000, 1,5,000 + 2,000   # / Raba Levit Gray 2   Metanist   Size   # / Raba Levit Gray 2   Metanist   Size   Book   500   # / Raba Levit Gray 2   Metanist   Size   Book   500   # / Raba Levit Gray 2   Metanist   Size   Book   500   # / Raba Levit Gray 2   Metanist   Size   Book   500   # / Raba Levit Gray 3   Metanist   Size   Book   500   # / Raba Levit Gray 3   Metanist   Size   Book   500   # / Raba Levit Gray 3   Metanist   Size   Size	Perp fid.				
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	CHEDULE - 2	Decirie Power Supply					Decirio	Printer Supply		
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HF-003 Fra Pump	Type: Centritagel Fump. ( Noter driven Type ) Water Flow Bale: 2.400, Him. 4 60 m/ss; W / Central Panel. Priming Tare. Prosper Type & Accessories	) Crest Fung 85.	Energen Cons							
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HP-003 Jooky Puro	0 Type: Mater driven Type Woter Rise 180 L/min × 50 miles	2 415 50 5.5 Pump 884								
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10 Trung Fostst	103a	
11   "Guzes (, song Nake Type )	17/08/510	
12 Secrit Rester		
13   Season Favors	7657 4000	
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### ANNEXURE I

### **Tentative AC Details of NICED-1 (ICMR-NICED Campus)**

	1	rei	itative AC i	Details C	I MICED	-1 (ICIVIK-	NICED Campus)	
Sr No	Building Name	Floor	Room No	Type of AC	Make	Capacity (Tentative)	Remarks	Remarks
1	NICED-1	Ground	STORE	Casettee AC	McQuay	2 TON	Need AMC	Running
2	NICED-1	Ground	STORE	Casettee AC	McQuay	2 TON	Need AMC	Running
3	NICED-1	Ground	LT Room	Split	LG	1.5 TON	Need AMC	Running
4	NICED-1	Ground	Telephone Room	Window	Carrier	1.5 TON	Need AMC	Running
5	NICED-1	Ground	Driver Room	Window	Carrier	1.5 TON	Need AMC	Running
6	NICED-1	Ground	Driver Room	Split	Carrier	1.5 TON		Not Running
	NICED-1	Ground	Segounge	Split	LG	2 TON	Need AMC	Running
8	NICED-1	Ground	Media	Window	Voltas	1.5 TON		Not Running
	NICED-1	Ground	Visitor Room	Split	LG	2 TON	Need AMC	Running
	NICED-1	Ground	Driver Maintenance Room	Split	LG	2 TON		Not Running
	NICED-1	Ground	UPS Room	Split	Daikin	1.5 TON	AMC Not Required as part of BSL2+ Facility	Running
	NICED-1	Ground	UPS Room	Split	Daikin	1.5 TON	AMC Not Required as part of BSL2+ Facility	Running
	NICED-1	Ground	Sample preparation room	Split	Daikin	2 TON	AMC Not Required as part of BSL2+ Facility	Running
	NICED-1	Ground	BSL 2+ LAB	Split	Daikin	2 TON	AMC Not Required as part of BSL2+ Facility	Running
	NICED-1	Ground	BSL 2+ LAB	Split	Daikin	2 TON	AMC Not Required as part of BSL2+ Facility	Running
	NICED-1			Duct AC	Daikin	2 TON	AMC Not Required as part of BSL2+ Facility	Running
	NICED-1	Ground 1st Floor	Room No-201	Split		1.5 TON	Need AMC	Running
	NICED-1	1st Floor			Samsung		Need AMC	
			Room No-202	Split	Samsung	1.5 TON		Running Running
	NICED 1	1st Floor	Room No-203	Split	Samsung	2 TON	Need AMC	
	NICED-1	1st Floor	Room No-204	Split	Samsung	2 TON	Need AMC	Running
	NICED-1	1st Floor	Room No-205	Split	Samsung	1.5 TON	Need AMC	Running
	NICED-1	1st Floor	Room No-206	Split	Samsung	1.5 TON	Need AMC	Running
	NICED-1	1st Floor	Room No-207	Window	Bluestar	1.5 TON	Need AMC	Running
	NICED-1	1st Floor	Room No-208	Window	Voltas	1.5 TON		Not Running
	NICED-1	1st Floor	Room No-209	Window	SHRIRAM USHA	1.5 TON		Not Running
	NICED-1		Room No-214	Window	SHRIRAM USHA	1.5 TON		Not Running
	NICED-1	1st Floor	Room No-210	Window	Carrier	1.5 TON	Need AMC	Running
	NICED-1		Room No-211	Window	Bluestar	1.5 TON	Need AMC	Running
29	NICED-1	1st Floor	Room No-211	Window	Voltas	1.5 TON	Need AMC after 6 Month	Running
30	NICED-1	1st Floor	GD Power Lab Corridor	Window	Voltas	1.5 TON	Need AMC after 6 Month	Running
31	NICED-1	1st Floor	Room No-212	Window	SHRIRAM USHA	1.5 TON	Need AMC	Running
32	NICED-1	1st Floor	Room No-213	Window	SHRIRAM USHA	1.5 TON		Not Running
33	NICED-1	1st Floor	Room No-213	Window	Bluestar	1.5 TON	Need AMC	Running
34	NICED-1	1st Floor	Room No-216	Window	Bluestar	1.5 TON	Need AMC	Running
35	NICED-1	1st Floor	Room No-216	Split	Citizen	1.5 TON		Not Running
36	NICED-1	1st Floor	Room No-217 A	Window	Carrier	1.5 TON		Not Running
37	NICED-1	1st Floor	Room No-217	Split	McQuay	1.5 TON	Need AMC	Running
38	NICED-1	1st Floor	Room No-218	Window	Voltas	1.5 TON	Need AMC after 6 Month	Running
39	NICED-1	1st Floor	Room No-219	Window	Voltas	1.5 TON	Need AMC after 6 Month	Running
40	NICED-1	1st Floor	Room No-220	Window	Bluestar	1.5 TON	Need AMC	Running
41	NICED-1	1st Floor	Room No-221	Split	Samsung	1.5 TON	Need AMC	Running
42	NICED-1	2nd Floor	Room No-301	Window	Bluestar	1.5 TON	Need AMC	Running
43	NICED-1	2nd Floor	Room No-302	Split	Daikin	1.5 TON	Need AMC after 6 Month	Running

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44	NICED-1	2nd Floor	Room No-302	Split	Daikin	1.5 TON	Need AMC after 6 Month	Running
45	NICED-1	2nd Floor	Room No-304	Window	Voltas	1.5 TON	Need AMC	Running
46	NICED-1	2nd Floor	Room No-315	Split	LG	2 TON	Need AMC	Running
47	NICED-1	2nd Floor	Room No-315	Window	Carrier	1.5 TON		Not Running
48	NICED-1	2nd Floor	Room No-315	Window	Bluestar	1.5 TON		Not Running
49	NICED-1	2nd Floor	Library	Casettee AC	LG	4 Ton	Need AMC	Running
50	NICED-1	2nd Floor	Library	Casettee AC	LG	4 Ton	Need AMC	Running
51	NICED-1	2nd Floor	Library	Casettee AC	LG	4 Ton	Need AMC	Running
52	NICED-1	2nd Floor	Library	Casettee AC	LG	4 Ton	Need AMC	Running
53	NICED-1	2nd Floor	Library	Split	LG	2 Ton	Need AMC	Running
54	NICED-1	2nd Floor	ID	Window	Cosmo	1.5 Ton	Need AMC	Running
55	NICED-1	2nd Floor	Room No 306	Casettee AC	Voltas	2 TON	Need AMC	Running
56	NICED-1	2nd Floor	Room No 306	Casettee AC	Voltas	2 TON	Need AMC	Running
57	NICED-1	2nd Floor	Room No 306	Casettee AC	Voltas	2 TON	Need AMC	Running
58	NICED-1	2nd Floor	Data entry room	Split	Voltas	1.5 TON	Need AMC	Running
59	NICED-1	2nd Floor	Room No 309	Split	Voltas	1.5 TON	Need AMC	Running
60	NICED-1	2nd Floor	Room No 309	Split	Voltas	1.5 TON	Need AMC	Running
61	NICED-1	2nd Floor	Room No 310	Split	Voltas	1.5 TON	Need AMC	Running
62	NICED-1	2nd Floor	Room No 310	Split	Voltas	1.5 TON	Need AMC	Running
63	NICED-1	2nd Floor	Autoclave room	Split	Voltas	1.5 TON	Need AMC	Running
64	NICED-1	2nd Floor	Room No 311	Split	Voltas	1.5 TON	Need AMC	Running
65	NICED-1	2nd Floor	Room No 311	Split	Voltas	1.5 TON	Need AMC	Running
66	NICED-1	2nd Floor	Room No 312	Split	Voltas	1.5 TON	Need AMC	Running
67	NICED-1	2nd Floor	Room No 312	Split	Voltas	1.5 TON	Need AMC	Running
68	NICED-1	2nd Floor	Room No 313	Split	Voltas	1.5 TON	Need AMC	Running
69	NICED-1	2nd Floor	Room No 313	Split	Voltas	1.5 TON	Need AMC	Running
70	NICED-1	2nd Floor	Room No 314	Split	Voltas	1.5 TON	Need AMC	Running
71	NICED-1	2nd Floor	Room No 314	Split	Voltas	1.5 TON	Need AMC	Running
72	NICED-1	2nd Floor	Corridor	Casettee AC	Voltas	2 TON	Need AMC	Running
73	NICED-1	2nd Floor	Corridor	Casettee AC	Voltas	2 TON	Need AMC	Running
74	NICED-1	3rd Floor	Room No 401	Window	Carrier	1.5 Ton	Need AMC	Running
75	NICED-1	3rd Floor	Room No 401	Window	SHRIRAM USHA	1.5 Ton		Not Running
76	NICED-1	3rd Floor	Room No 402	Window	Voltas	1.5 Ton	Need AMC	Running
77	NICED-1	3rd Floor	Room No 402	Window	Voltas	1.5 Ton		Not Running
78	NICED-1	3rd Floor	Room No 403	Window	SHRIRAM USHA	1.5 Ton		Not Running
79	NICED-1	3rd Floor	Room No 403	Split	Daikin	1.5 Ton	Need AMC after 6 Month	Running

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80	NICED-1	3rd Floor	Room No 404	Window	SHRIRAM USHA	1.5 Ton	Need AMC after 6 Month	Running
81	NICED-1	3rd Floor	Room No 404	Window	Voltas	1.5 Ton		Not Running
82	NICED-1	3rd Floor	Room No 405	Window	Carrier	1.5 Ton		Not Running
83	NICED-1	3rd Floor	Room No 406	Split	Daikin	1.5 Ton	Need AMC after 6 Month	Running
84	NICED-1	3rd Floor	Room No 406	Window	SHRIRAM USHA	1.5 Ton	Need AMC after 6 Month	Running
85	NICED-1	3rd Floor	Room No 407	Window	Carrier	1.5 Ton	Need AMC after 6 Month	Running
86	NICED-1	3rd Floor	Room No 407	Window	Bluestar	1.5 Ton		Not Running
87	NICED-1	3rd Floor	Room No 407	Window	Voltas	1.5 Ton		Not Running
88	NICED-1	3rd Floor	Room No 408	Window	Hilicon	1.5 Ton	Need AMC	Running
89	NICED-1	3rd Floor	Room No 409	Window	Cosmo	1.5 Ton		Not Running
90	NICED-1	3rd Floor	Room No 409	Window	Carrier	1.5 Ton		Not Running
91	NICED-1	3rd Floor	Room No 410	Window	Carrier	1.5 Ton	Need AMC	Running
92	NICED-1	3rd Floor	Room No 411	Window	Voltas	1.5 Ton	Need AMC	Running
93	NICED-1	3rd Floor	Room No 412	Window	SHRIRAM USHA	1.5 Ton	Need AMC	Running
94	NICED-1	3rd Floor	Room No 413	Window	SHRIRAM USHA	1.5 Ton	Need AMC	Running
95	NICED-1	3rd Floor	Room No 421	Window	Voltas	1.5 Ton	Need AMC	Running
96	NICED-1	3rd Floor	Guest House-1	Split	Daikin	2 Ton	Need AMC	Running
97	NICED-1	3rd Floor	Guest House-2	Split	LG	2 Ton	Need AMC	Running
98	NICED-1	3rd Floor	Guest House-3	Window	Carrier	1.5 Ton	Need AMC	Running
99	NICED-1	3rd Floor	Guest House-4	Window	Bluestar	1.5 Ton	Need AMC	Running
100	NICED-1	3rd Floor	Guest House-5	Window	SHRIRAM USHA	1.5 Ton	Need AMC	Running
101	NICED-1	3rd Floor	Guest House-6	Window	Voltas	1.5 Ton	Need AMC	Running
102	NICED-1	3rd Floor	Guest House-7	Window	SHRIRAM USHA	1.5 Ton	Need AMC	Running
103	NICED-1	4th Floor	Association Room	Window	Cosmo	1.5 Ton	Need AMC	Running
104	NICED-1	4th Floor	Association Room	Window	icon	1.5 Ton	Need AMC	Running
105	NICED-1	4th Floor	Association Room	Window	Accer	1.5 Ton		Not Running
106	NICED-1	4th Floor	Association Room	Window	Accer	1.5 Ton		Not Running
107	NICED-1	4th Floor	Room No-503	Window	Carrier	1.5 Ton		Not Running
108	NICED-1	4th Floor	Room No-504	Window	Carrier	1.5 Ton		Not Running
109	NICED-1	4th Floor	Room No-502	Window	Carrier	1.5 Ton	Need AMC	Running
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Note:Some of the AC specification may be changed/differed subject to utilization & requirement on time to time which should be under consideration of Vendor for realtime application.

# ANNEXURE 2

Tentative AC Details of NICED-2(ICMR-NICED Campus)

			entative AC	Details	DI NICEL	J-Z(ICIVIK	-NICED Campus	)
Sr No	Building Name	Floor	Room No	Type of AC	Make	Capacity (Tentative)	Remarks	Remarks
1	NICED-2	Ground	Reception	Tower	LG	3 Ton		Not Working
2	NICED-2	Ground	Reception	Tower	LG	3 Ton		Not Working
3	NICED-2	Ground	Room No 1	Ceiling Suspended	LG	2 Ton		Not Working
4	NICED-2	Ground	Room No 1	Ceiling Suspended	LG	2 Ton		Not Working
5	NICED-2	Ground	Room No 1	Ceiling Suspended	LG	2 Ton		Not Working
6	NICED-2	Ground	Room No 1	Ceiling Suspended	LG	2 Ton		Not Working
7	NICED-2	Ground	Room No 1	Ceiling Suspended	LG	2 Ton		Not Working
8	NICED-2	Ground	Room No 1	Ceiling Suspended	LG	2 Ton		Not Working
9	NICED-2	Ground	Room No 2	Split AC	Videocon	2 Ton		Not Working
10	NICED-2	Ground	Room No 3	Split AC	Mcquay	1.5 Ton	Need AMC	Running
11	NICED-2	Ground	Room No 4	Split AC	Citizen	2 Ton	Need AMC	Running
12	NICED-2	1st	Room No 102	Duct AC	Bluestar	2 Ton	Need AMC	Running
13	NICED-2	1st	Room No 103	Split AC	Hitachi	2 Ton	Need AMC	Running
14	NICED-2	1st	Room No 104	Split AC	LG	1.5 Ton	Need AMC	Running
15	NICED-2	1st	Room No 105	Duct AC	Bluestar	2 Ton	Need AMC	Running
16	NICED-2	1st	Room No 106	Duct AC	Bluestar	2 Ton	Need AMC	Running
17	NICED-2	1st	Room No 107	Split AC	LG	2 Ton		Not Working
18	NICED-2	1st	Room No 107	Duct AC	Bluestar	4 Ton	Need AMC	Running
19	NICED-2	1st	Room No 108	Split AC	Citizen	2 Ton	Need AMC	Running
20	NICED-2	1st	Room No 108	Split AC	Citizen	2 Ton	Need AMC	Running
21	NICED-2	1st	Room No 109	Split AC	Hitachi	2 Ton	Need AMC	Running
22	NICED-2	1st	1ST Floor AC Room	Package AC	Bluestar	10 Ton	Need AMC	Running
23	NICED-2	1st	Room No 110	Package AC	Bluestar	15 Ton	Need AMC	Running
24	NICED-2	1st	Room No 114	Split AC	LG	1.5 Ton	Need AMC	Running
25	NICED-2	1st	Room No 115	Split AC	LG	1.5 Ton	Need AMC	Running
26	NICED-2	2nd	Room No 201	Duct AC	Bluestar	4 Ton	Need AMC	Running
27	NICED-2	2nd	Room No 202	Split AC	Mcquay	2.5 Ton	Need AMC	Running
28	NICED-2	2nd	Room No 204	Duct AC	Bluestar	11 Ton	Need AMC	Running
29	NICED-2	2nd	AC Room	Package AC	Bluestar	10 Ton	Need AMC	Running
30	NICED-2	2nd	AC Room	Package AC	Bluestar	5 Ton	Need AMC	Running
31	NICED-2	2nd	Room No 207	Duct AC	Bluestar	4 Ton	Need AMC	Running
32	NICED-2	3rd	Room No 302	Duct AC	Bluestar	2 Ton		Not Working
33	NICED-2	3rd	Room No 303	Duct AC	Bluestar	2 Ton		Not Working
	NICED-2	3rd	Room No 303	Duct AC	Bluestar	2 Ton		Running
	NICED-2	3rd	Room No 303	Duct AC	Bluestar	2 Ton	Need ANG	Not Working
30	NICED-2	3rd	Room No 304	Split AC	Mcquay	2.5 Ton	Need AMC	Running
37	NICED-2	3rd	Room No 304	Split AC	Mcquay	2.5 Ton	Need AMC	Running
	NICED-2	3rd	Room No 305	Split AC	Mcquay	2.5 Ton	Need AMC	Running
39	NICED-2	3rd	Room No 309	Split AC	Videocon	2 Ton	Need AMC	Running
40	NICED-2	3rd	Room No 310	Split AC	Videocon	2 Ton	Need AMC	Running
41	NICED-2	3rd	AC Room	Package AC	Bluestar	10 Ton	Need AMC	Running
42	NICED-2	3rd	AC Room	Package AC	Bluestar	10 Ton	Need AMC	Running
43	NICED-2	4th	Room No 401	Duct AC	Bluestar	4 Ton	Need AMC	Running with Half unit
44	NICED-2	4th	Seminar Room	Duct AC	Bluestar	7.5 Ton	Need AMC	Running
45	NICED-2	4th	Seminar Room	Duct AC	Bluestar	7.5 Ton	Need AMC	Running
46	NICED-2	4th	Seminar Room	Duct AC	Bluestar	7.5 Ton	Need AMC	Running
47	NICED-2	4th	Room No 403	Split AC	Videocon	2 Ton	Need AMC	Running
48	NICED-2	4th	Room No 404	Split AC	Videocon	2 Ton	Need AMC	Running
49	NICED-2	4th	Room No 405	Split AC	Videocon	2 Ton	Need AMC	Running

50	NICED-2	4th	AC Room	Package AC	Bluestar	10 Ton		Not Working
51	NICED-2	4th	AC Room	Package AC	Bluestar	10 Ton		Not Working
52	NICED-2	5th	Room No 504	Split AC	LG	1.5 Ton	Need AMC	Running
53	NICED-2	5th	Room No 505	Split AC	LG	1.5 Ton	Need AMC	Running
54	NICED-2	5th	Room No 507	Split AC	Voltas	2 Ton	Need AMC after 6 month	Running
55	NICED-2	5th	Room No 507	Split AC	Voltas	2 Ton	Need AMC after 6 month	Running
56	NICED-2	5th	AC Room	Package AC	Bluestar	15 Ton	Need AMC	Running
57	NICED-2	5th	AC Room	Package AC	Bluestar	10 Ton	Need AMC	Running
58	NICED-2	5th	Room No 508	Split AC	Videocon	2 Ton		Not Working
59	NICED-2	5th	Room No 509	Split AC	LG	1.5 Ton	Need AMC	Running
60	NICED-2	5th	Room No 509	Split AC	LG	1.5 Ton	Need AMC	Running
61	NICED-2	5th	Room No 509	Split AC	LG	1.5 Ton	Need AMC	Running
62	NICED-2	5th	Room No 510	Split AC	LG	1.5 Ton	Need AMC	Running
63	NICED-2	5th	Room No 511	Split AC	LG	1.5 Ton	Need AMC	Running

Note:Some of the AC specification may be changed/differed subject to utilization & requirement on time to time which should be under consideration of Vendor for realtime application.

## ANNEXURE III

## **Tentative AC Details of JICA Building (ICMR-NICED Campus)**

Sr No	Building Name	Floor	Room No	Type of AC	Make	Capacity (Tentative)	Remarks	Remarks
	JICA	Ground	Animal House	Pacakge AC	Mc No 1101-Daikin	15.2 Ton		Not Working
	JICA	Ground	Animal House	Pacakge AC	Mc No 1102-Daikin	15.2 Ton		Not Working
	JICA	Ground	Animal House	Pacakge AC	Mc No 1103-Daikin	38 Ton		Not Working
	JICA	Ground	Animal House	Pacakge AC	Mc No 1104-Daikin	7.6 Ton		Not Working
	JICA	Ground	Animal House	Pacakge AC	Mc No 1105-Daikin	15.2 Ton		Not Working
	JICA	Ground	Animal House	Pacakge AC	Mc No 1106-Daikin	15.2 Ton		Not Working
	JICA	Ground	Animal House Office	Split	Daikin	0.75 TR	Need AMC	Running
	JICA	Ground	Animal House Change room-Gents	Split	Daikin	0.75 TR	Need AMC	Running
	JICA	Ground	Animal House Change room-Ladies	Split	Daikin	0.75 TR	North ANAC	Not Working
	JICA	Ground	Animal House Lab	Split	Mcquay	1.5 Ton	Need AMC	Running
	JICA JICA	Ground Ground	Animal House Lab  Animal House SC Room	Split Split	Hitachi Mcquay	2 Ton 0.75 TR	Need AMC Need AMC	Running Running
	JICA	Ground	Engineer room	Split	Daikin	1.5 Ton	Need Aivic	Not Working
	JICA	Ground	Security Room	Split	LG	1.5 Ton	Need AMC	Running
	JICA	Ground	Reception	Casette	Bluestar	2 Ton		Not Working
	JICA	Ground	Reception	Casette	Bluestar	2 Ton		Not Working
	JICA	Ground	Reception	Casette	Daikin	2 Ton		Not Working
	JICA	Ground	Animal House	Pacakge AC	Carrier	5 Ton	Need AMC	Not Working
	JICA	Ground	Animal House	Pacakge AC	Carrier	5 Ton	Need AMC	Not Working
	JICA	Ground	Animal House	Pacakge AC	Hitachi	4 Ton		Not Working
	JICA	1st	Okayama Unv.	Split	Daikin	3 Ton	Need AMC	Running
	JICA	1st	Okayama Unv.	Split	Daikin	1.5 Ton	Need AMC	Running
23	JICA	1st	Meeting Room	Casette	Daikin	2 Ton	Need AMC	Running
24	JICA	1st	Meeting Room	Casette	Daikin	2 Ton	Need AMC	Running
25	JICA	1st	Bacteriology	Casette	Daikin	3.1 Ton	Need AMC	Running
26	JICA	1st	Bacteriology	Casette	Daikin	3.1 Ton	Need AMC	Running
27	JICA	1st	Bacteriology	Casette	Daikin	3.1 Ton	Need AMC	Running
28	JICA	1st	Bacteriology	Split	Mcquay	2.5 Ton	Need AMC	Running
29	JICA	1st	Bacteriology	Split	Mcquay	2.5 Ton	Need AMC	Running
30	JICA	1st	Bacteriology-SC Room	Split	Mcquay	0.75 Ton	Need AMC	Running
31	JICA	1st	Bacteriology-SC Room	Split	Mcquay	0.75 Ton	Need AMC	Running
32	JICA	1st	EM Lab	Split	Daikin	1 Ton	Need AMC	Running
33	JICA	1st	EM Lab	Split	Daikin	1 Ton	Need AMC	Running
34	JICA	1st	EM Lab	Split	Daikin	1 Ton	Need AMC	Running
35	JICA	1st	EM Lab	Split	Daikin	1.5 Ton	Need AMC	Running
36	JICA	1st	EM Lab	Pacakge AC	Daikin	6 Ton	Need AMC	Running
37	JICA	1st	Serum Bank	Pacakge AC	Daikin	6 Ton	Need AMC	Running
	JICA	1st	Serum Bank	Casette	Daikin	1 Ton	Need AMC	Running
	JICA	1st	Library	Split	Daikin	2 Ton	Need AMC	Running
	JICA	1st	Data management	Split	Daikin	0.75 Ton	Need AMC	Running
	JICA	1st	Data management	Split	Daikin	1.5 Ton		Not Working
	JICA	1st	Data management	Split	Daikin	1.5 Ton		Not Working
	JICA	1st	Data management	Split	Daikin	1.5 Ton	Need AMC	Running
	JICA	1st	Immeniology	Casette	Mcquay	2.5 Ton	Need AMC	Running
	JICA	1st	Immeniology	Casette	Mcquay	2.5 Ton		Not Working
	JICA	1st	Immeniology	Split	Daikin	1.5 Ton	Need AMC	Running
	JICA	1st	Immeniology-SC Room	Split	Mcquay	0.75 Ton	Need AMC	Running
	JICA	1st	Immeniology	Split	Daikin	0.75 Ton	Need AMC	Running
	JICA	1st	Japan-Director Room	Split	Daikin	1 Ton	Need AMC	Running
50	JICA JICA	1st	Japan-Director Room	Split	Daikin	1 Ton	Need AMC	Running
		1st	Dr Amit Pal's Room	Split	Daikin	0.75 Ton	Need AMC	Running

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53	JICA	1st	Direcor's Secretary room	Split	Daikin	1.5 Ton	Need AMC	Running
54	JICA	2nd	Pathophisiology Lab	Casette	Daikin	2.1 Ton	Need AMC	Running
55	JICA	2nd	Pathophisiology Lab	Casette	Daikin	2.1 Ton	Need AMC	Running
56	JICA	2nd	Pathophisiology Lab	Casette	Daikin	2.1 Ton	Need AMC	Running
57	JICA	2nd	Pathophisiology Lab	Casette	Daikin	2.1 Ton	Need AMC	Running
58	JICA	2nd	Pathophisiology Lab	Casette	Daikin	2.1 Ton	Need AMC	Running
59	JICA	2nd	Pathophisiology Lab	Casette	Daikin	2.1 Ton	Need AMC	Running
60	JICA	2nd	Pathophisiology Lab-SC Room	Split	Daikin	0.75 Ton	Need AMC	Running
61	JICA	2nd	Pathophisiology Lab-SC Room	Split	Daikin	0.75 Ton	Need AMC	Running
62	JICA	2nd	Pathophisiology Lab-Tissuculture Room	Pacakge AC	Daikin	2.1 Ton	Need AMC	Running
63	JICA	2nd	Cold Room	Pacakge AC	Misubishi	4 Ton	Need AMC	Running
64	JICA	2nd	immunology	Casette	Daikin	2.1 Ton	Need AMC	Running
	JICA	2nd	immunology	Casette	Daikin	2.1 Ton	Need AMC	Running
	JICA	2nd	Immunology	Casette	Daikin	2.1 Ton	Need AMC	Running
	JICA	2nd	Immunology	Casette	Daikin	2.1 Ton	Need AMC	Running
	JICA	2nd	Immunology-SC Room	Split	Daikin	0.75 Ton	Need AMC	Running
	JICA	2nd	Immunology-SC Room	Split	Daikin	0.75 Ton	Need AMC	Running
	JICA	2nd	Immunology-Tissuluture	Split	Daikin	6 Ton	Need AMC	Running
	JICA	2nd	Epidemiology	Casette	Daikin	1.5 Ton	Need AMC	Running
	JICA	2nd	Epidemiology	Casette	Daikin	1.5 Ton	Need AMC	Running
	JICA	2nd	Epidemiology	Casette	Daikin	1.5 Ton	Need AMC	Ü
	JICA	2nd	Epidemiology	Casette	Daikin	1.5 Ton	Need AMC	Running
	JICA	2nd 2nd	Epidemiology Epidemiology-SC Room	Split	LG	2 Ton	Need AMC	Running Running
	JICA			,				
		2nd	Epidemiology-SC Room	Split	Daikin	0.75 Ton	Need AMC	Running
	JICA	2nd	Virology	Casette	Daikin	2.1 Ton	Need AMC	Running
	JICA	2nd	Virology	Casette	Daikin	2.1 Ton	Need AMC	Running
	JICA	2nd	Virology	Casette	Daikin	2.1 Ton	Need AMC	Running
	JICA	2nd	Virology	Casette	Daikin	2.1 Ton	Need AMC	Running
	JICA	2nd	Virology	Casette	Daikin	2.1 Ton	Need AMC	Running
	JICA	2nd	Virology	Casette	Daikin	2.1 Ton	Need AMC	Running
	JICA	2nd	Virology	Casette	Daikin	2.1 Ton	Need AMC	Running
	JICA	2nd	Virology	Casette	Daikin	2.1 Ton	Need AMC	Running
	JICA	2nd	Virology-SC Room	Split	Daikin	1.5 Ton	Need AMC	Running
	JICA	2nd	Virology-SC Room	Split	Daikin	0.75 Ton	Need AMC	Running
	JICA	2nd	Virology-SC Room	Split	Daikin	1.5 Ton		Not Working
	JICA	2nd	o,	Split	Daikin	2 Ton	Need AMC	Running
	JICA	2nd	Central Facility	Casette	Mcquay	2 Ton	Need AMC	Running
	JICA	2nd	Central Facility	Casette	Daikin	1.5 Ton	Need AMC	Running
	JICA	2nd	Central Facility	Split	Mcquay	0.75 Ton	Need AMC	Running
	JICA	3rd	Microbiology	Casette	Daikin	3 Ton	Need AMC	Running
	JICA	3rd	Microbiology	Casette	Daikin	3 Ton	Need AMC	Running
	JICA	3rd	Microbiology	Casette	Daikin	3 Ton	Need AMC	Running
	JICA	3rd	Microbiology	Casette	Daikin	3 Ton	Need AMC	Running
	JICA	3rd	Microbiology	Casette	Daikin	3 Ton	Need AMC	Running
	JICA	3rd	Microbiology	Casette	Daikin	3 Ton		Not Working
	JICA	3rd	Microbiology	Casette	Daikin	3 Ton	Need AMC	Running
	JICA	3rd	Microbiology	Casette	Daikin	3 Ton	Need AMC	Running
	JICA	3rd	Microbiology	Casette	Daikin	3 Ton	Need AMC	Running
	JICA	3rd	Microbiology	Casette	Daikin	3 Ton	Need AMC	Running
102	JICA	3rd	Microbiology	Casette	Daikin	3 Ton	Need AMC	Running
103	JICA	3rd	Microbiology-SC Room	Casette	Daikin	1 Ton	Need AMC	Running
104	JICA	3rd	Microbiology-SC Room	Split	Daikin	1.5 Ton	Need AMC	Running
105	JICA	3rd	Microbiology-Nitrogen room	Split	Daikin	0.75 Ton	Need AMC	Running
106	JICA	3rd	Central Facility	Casette	Daikin	4 Ton	Need AMC	Running
107	JICA	3rd	Central Facility	Casette	Daikin	1.8 Ton		Not Working
108	JICA	3rd	Microbiology-Tissuculture Room	Pacakge AC	Daikin	7.5 Ton		Not Working
109	JICA	3rd	Paracitalogy	Casette	Daikin	3.1 Ton	Need AMC	Running
110	JICA	3rd	Paracitalogy	Casette	Daikin	3.1 Ton	Need AMC	Running
111	JICA	3rd	Paracitalogy	Casette	Daikin	3.1 Ton		Not Working

112	JICA	3rd	Paracitalogy	Casette	Daikin	3.1 Ton	Need AMC	Running
113	JICA	3rd	Paracitalogy- SC Room	Split	Daikin	0.75 Ton	Need AMC	Running
114	JICA	3rd	Paracitalogy- SC Room	Split	Daikin	0.75 Ton	Need AMC	Running
115	JICA	3rd	Paracitalogy- Tissuculture Room	Pacakge AC	Daikin	6 Ton	Need AMC	Running
116	JICA	3rd	Biochemistry Lab	Casette	Daikin	3.1 Ton	Need AMC	Running
117	JICA	3rd	Biochemistry Lab	Casette	Daikin	3.1 Ton	Need AMC	Running
118	JICA	3rd	Biochemistry Lab	Casette	Daikin	3.1 Ton	Need AMC	Running
119	JICA	3rd	Biochemistry Lab	Casette	Daikin	3.1 Ton	Need AMC	Running
120	JICA	3rd	Biochemistry SC Room	Split	Daikin	1.5 Ton	Need AMC	Running
121	JICA	3rd	Biochemistry SC Room	Split	Daikin	1.5 Ton	Need AMC	Running
122	JICA	3rd	Biochemistry Tissuculture Room	Pacakge AC	Daikin	6 Ton	Need AMC	Running

Note:Some of the AC specification may be changed/differed subject to utilization & requirement on time to time which should be under consideration of Vendor for realtime application.