Date: September 07, 2020

Subject: MONTHLY ENERGY REVIEW (AUGUST 2020)

## ATTENDEE:

	Name	Position
1	Engr. Francisco B. David, Jr.	CDM Head
2	Engr. Jeffrey V. Montes	Facilities Management Engineer / Pollution
		Control Officer
3	Edgar A. Ponce	Senior Electro-Mech
4	DC Armel D. Bautista	Detachment Commander
5	Vernon Bronola	Housekeeping Supervisor - S&W
6	Antonio Cadahing	Housekeeping Supervisor - M
7	Melona Mendez	Housekeeping Supervisor - N
8	Carlos C. Hortinella III	Technical Assistant / Safety Officer

1	Building with highest energy consumption for Augus 2020	North Building with total kWh of 8,871,396.		
2	August 2020	MIS Main Server at 2F	MIS Main Server at 2F North = 7,380,480 kWh	
		AR-ID-BE IDF at 4F South = <b>1,874,880 kWh</b>		
		Security Lobby at GF So	outh = <b>1,621,920 kWh</b>	
3	Repair & Maintenance Work performed to help redu	ce wastage of electricity.		
	Work Detail	SRF Ref No.	Date Accomplished	
		None		

- 4 Practice being implemented by Housekeeping and Security Personnel to help reduce consumption and wastage of electricity.
- a. Security personnel reduce opening of lighting fixtures in room occupy only by 1-2 persons (DO-IT, PO, ILMO Computer Laboratories).
- b. Security personnel are turning-off deskstop computer of employees that Work-from-Home by 6:00pm (SMS & CCESC).
- c. Housekeeping personnel assigned at Main Building are unplugging water dispenser near R.O. and T.O. after office
- d. Housekeeping personnel assigned at Main Building are unplugging stand fans at RO, TO, PO, Accounting, Purchasing, DOIT and Academics after office hours.
- e. Housekeeping personnel assigned at North Building are turning off lights in opened common toilets after use (NM101, NM102, NF102, NM201 and N.F.201).
- f. Housekeeping personnel assigned at North Building is not opening lights in rooms/toilet during day time if rooms needs to be cleaned is well illuminated ( like N208 and ILMO Office).
- g. Housekeeping personnel assigned at South and West Building are only turned on if needed.

Date: October 05, 2020

Subject: MONTHLY ENERGY REVIEW (SEPTEMBER 2020)

## **ATTENDEE:**

	Name	Position
1	Engr. Francisco B. David, Jr.	CDM Head
2	Engr. Jeffrey V. Montes	Facilities Management Engineer / Pollution
		Control Officer
3	Edgar A. Ponce	Senior Electro-Mech
4	DC Armel D. Bautista	Detachment Commander
5	Vernon Bronola	Housekeeping Supervisor - S&W
6	Antonio Cadahing	Housekeeping Supervisor - M
7	Melona Mendez	Housekeeping Supervisor - N
8	Carlos C. Hortinella III	Technical Assistant / Safety Officer

1	Building with highest energy consumption for September 2020	Main Building with to	Main Building with total kWh of 9,651,028.		
2	Areas with the highest energy consumption for	MIS Main Server at 2F	MIS Main Server at 2F North = <b>7,142,400 kWh</b>		
	September 2020	DO-IT at 4F Main = <b>2,242,416 kWh</b>			
		AR-ID-BE IDF at 4F Sou	AR-ID-BE IDF at 4F South = <b>1,814,400kWh</b>		
3	3 Repair & Maintenance Work performed to help reduce wastage of electricity.				
	Work Detail	SRF Ref No.	Date Accomplished		
a. Rep	lacement of busted lights at Gym and toilets.	4212	9/8/2020		

- 4 Practice being implemented by Housekeeping and Security Personnel to help reduce consumption and
- a. Security personnel reduce opening of lighting fixtures in room occupy only by 1-2 persons (DO-IT, PO, ILMO Computer Laboratories).
- b. Security personnel are turning-off deskstop computer of employees that Work-from-Home by 6:00pm (SMS & CCESC).
- c. Housekeeping personnel assigned at Main Building are unplugging water dispenser near R.O. and T.O. after office hours.
- d. Housekeeping personnel assigned at Main Building are unplugging stand fans at RO, TO, PO, Accounting, Purchasing, DOIT and Academics after office hours.
- e. Housekeeping personnel assigned at North Building are turning off lights in opened common toilets after use (NM101, NM102, NF102, NM201 and N.F.201).
- f. Housekeeping personnel assigned at North Building is not opening lights in rooms/toilet during day time if rooms needs to be cleaned is well illuminated ( like N208 and ILMO Office).
- g. Housekeeping personnel assigned at South and West Building are only turned on if needed.

Date: November 09, 2020

Subject: MONTHLY ENERGY REVIEW (OCTOBER 2020)

# ATTENDEE:

	Name	Position	
1	Engr. Francisco B. David, Jr.	CDM Head	
2	Engr. Jeffrey V. Montes	Facilities Management Engineer / Pollution	
		Control Officer	
3	Edgar A. Ponce	Senior Electro-Mech	
4	DC Armel D. Bautista	Detachment Commander	
5	Vernon Bronola	Housekeeping Supervisor - S&W	
6	Antonio Cadahing	Housekeeping Supervisor - M	
7	Melona Mendez	Housekeeping Supervisor - N	
8	Carlos C. Hortinella III	Technical Assistant / Safety Officer	

1	Building with highest energy consumption for October 2020	Main Building with to	tal kWh of 9,728,572 .
2	Areas with the highest energy consumption for	MIS Main Server at 2F	North = <b>7,380,480 kWh</b>
	October 2020	DO-IT Server at 4F Ma	in = <b>2,242,416 kWh</b>
		AR-ID-BE IDF at 4F Sou	uth = <b>1,874,880 kWh</b>
3	Repair & Maintenance Work performed to help reduce	wastage of electricity.	
	Work Detail	SRF Ref No.	Date Accomplished
	arate of switch for exhaust fan & lights on: Admission r Male & Female, S.A.M.101 and S.A.F. 101	4264	10/8/2020
	arate of switch for lights and exhaust at S. Admission & Female	4265	10/8/2020
c. Sepa	rate of switch for lights and exhaust at S. Admission. 01	4266	10/8/2020
d. Sepa	arate of switch for exhaust fan & lights on OEVPAA C.R.	4268	10/12/2020
e. Sepa	arate of switch for exhaust fan & lights on at SM301	4270	10/13/2020
f. Repa	ir of 2 units exhaust fan for Admission	4272	10/14/2020
	rate of switch for exhaust fan & lights at SM401	4274	10/14/2020
	aration of switch of exhaust and lightings at W.Maint. and W.Maint B.102	4277	10/16/2020
i. Conv	ersion of electric plug to 3-phase at N300	4283	10/16/2020
I .	rate switch of exhaust fan and lightings at W.CHM301 WM401 C.R.	4284	10/19/2020
k. Separate switch of exhaust fan and lightings at N.Fac 102 and N.EECE. 301.		4285	10/19/2020
l. Trans	sfer of lights and switch at PO	4287	10/20/2020
m. Sep Office	arate switch of exhaust fan and lightings at Finance	4296	10/23/2020
n. Sepa	arate switch of exhaust fan and lightings at N.FAC.202	4297	10/23/2020

o. Separate switch of exhaust fan and lightings for N.CHAPEL.M201 and N.CHAPEL.F.201	4303	10/23/2020
<ul><li>p. Separate switch of exhaust fan and lightings for M.E.</li><li>Storage 101</li></ul>	4304	10/23/2020
q. Replacement of electrical box at AV Mezzanine Stairwell	4312	10/30/2020

- 4 Practice being implemented by Housekeeping and Security Personnel to help reduce consumption and
- a. Security personnel reduce opening of lighting fixtures in room occupy only by 1-2 persons (DO-IT, PO, ILMO Computer Laboratories).
- b. Security personnel are turning-off deskstop computer of employees that Work-from-Home by 6:00pm (SMS & CCESC).
- c. Housekeeping personnel assigned at Main Building are unplugging water dispenser near R.O. and T.O. after office hours
- d. Housekeeping personnel assigned at Main Building are unplugging stand fans at RO, TO, PO, Accounting, Purchasing, DOIT and Academics after office hours.
- e. Housekeeping personnel assigned at North Building are turning off lights in opened common toilets after use (NM101, NM102, NF102, NM201 and N.F.201).
- f. Housekeeping personnel assigned at North Building is not opening lights in rooms/toilet during day time if rooms needs to be cleaned is well illuminated ( like N208 and ILMO Office).
- g. Housekeeping personnel assigned at South and West Building are only turned on if needed.

Date: December 04, 2020

Subject: MONTHLY ENERGY REVIEW (NOVEMBER 2020)

## **ATTENDEE:**

	Name	Position	
1	Engr. Francisco B. David, Jr.	CDM Head	
2	Engr. Jeffrey V. Montes	Facilities Management Engineer / Pollution	
		Control Officer	
3	Edgar A. Ponce	Senior Electro-Mech	
4	DC Armel D. Bautista	Detachment Commander	
5	Vernon Bronola	Housekeeping Supervisor - S&W	
6	Antonio Cadahing	Housekeeping Supervisor - M	
7	Melona Mendez	Housekeeping Supervisor - N	
8	Carlos C. Hortinella III	Technical Assistant / Safety Officer	

1	Building with highest energy consumption for November 2020	Main Building with to	tal kWh of 8,947,612 .
2	Areas with the highest energy consumption for	MIS Main Server at 2F	North = <b>7,142,400 kWh</b>
	November 2020	DO-IT at 4F Main = 2,0	)38,560 kWh
		AR-ID-BE IDF at 4F Sou	uth = <b>1,814,400 kWh</b>
3	Repair & Maintenance Work performed to help redu	ce wastage of electricity.	
	Work Detail	SRF Ref No.	Date Accomplished
a. Rep	lacement of damage outlet periodical library	4315	11/4/2020
b. Fix PVC molding cover, replace old switch & cover and fixed light switch post near exhaust fan		4316	11/4/2020
c. Replacement of 8 pcs busted lamp at West 4th floor hallway		4359	11/25/2020
d. Replacement of busted fluorescent lamp at W402		4360	11/26/2020
e. Replacement of busted fluorescent lamp at W406		4361	11/26/2020
f. Rep hallwa	acing of busted fluorescent lamp at West 3rd floor  y	4362	11/26/2020

- 4 Practice being implemented by Housekeeping and Security Personnel to help reduce consumption and
- a. Security personnel reduce opening of lighting fixtures in room occupy only by 1-2 persons (DO-IT, PO, ILMO Computer Laboratories).
- b. Security personnel are turning-off deskstop computer of employees that Work-from-Home by 6:00pm (SMS & CCESC).
- c. Housekeeping personnel assigned at Main Building are unplugging water dispenser near R.O. and T.O. after office hours
- d. Housekeeping personnel assigned at Main Building are unplugging stand fans at RO, TO, PO, Accounting, Purchasing, DOIT and Academics after office hours.
- e. Housekeeping personnel assigned at North Building are turning off lights in opened common toilets after use (NM101, NM102, NF102, NM201 and N.F.201).
- f. Housekeeping personnel assigned at North Building is not opening lights in rooms/toilet during day time if rooms needs to be cleaned is well illuminated ( like N208 and ILMO Office).
- g. Housekeeping personnel assigned at South and West Building are only turned on if needed.

Date: January 10, 2021

Subject: MONTHLY ENERGY REVIEW (DECEMBER 2020)

## **ATTENDEE:**

	Name	Position
1	Engr. Francisco B. David, Jr.	CDM Head
2	Engr. Jeffrey V. Montes	Facilities Management Engineer / Pollution
		Control Officer
3	Edgar A. Ponce	Senior Electro-Mech
4	DC Armel D. Bautista	Detachment Commander
5	Vernon Bronola	Housekeeping Supervisor - S&W
6	Antonio Cadahing	Housekeeping Supervisor - M
7	Melona Mendez	Housekeeping Supervisor - N
8	Carlos C. Hortinella III	Technical Assistant / Safety Officer

1	Building with highest energy consumption for December 2020	Main Building with total kWh of 9,042,216.		
2	Areas with the highest energy consumption for	MIS Main Server at 2F North = 7,380,480 kWh		
	December 2020	AR-ID-BE IDF at 4F South = <b>1,874,880 kWh</b>		
		DO-IT at 4F Main = <b>1,834,704 kWh</b>		
3	3 Repair & Maintenance Work performed to help reduce wastage of electricity.			

Work Detail	SRF Ref No.	Date Accomplished
a. Check and repair of emergency light and servicing of battery	4386	12/7/2020
b. Checking and repair of power high voltage reading at Gym	4394	12/9/2020
c. Re-instalation of 2 pcs. power outlet at W306	4409	12/16/2020

- Practice being implemented by Housekeeping and Security Personnel to help reduce consumption and
- a. Security personnel reduce opening of lighting fixtures in room occupy only by 1-2 persons (DO-IT, PO, ILMO Computer Laboratories).
- b. Security personnel are turning-off deskstop computer of employees that Work-from-Home by 6:00pm (SMS & CCESC).
- c. Housekeeping personnel assigned at Main Building are unplugging water dispenser near R.O. and T.O. after office
- d. Housekeeping personnel assigned at Main Building are unplugging stand fans at RO, TO, PO, Accounting, Purchasing, DOIT and Academics after office hours.
- e. Housekeeping personnel assigned at North Building are turning off lights in opened common toilets after use (NM101, NM102, NF102, NM201 and N.F.201).
- f. Housekeeping personnel assigned at North Building is not opening lights in rooms/toilet during day time if rooms needs to be cleaned is well illuminated (like N208 and ILMO Office).
- g. Housekeeping personnel assigned at South and West Building are only turned on if needed.

Date: February 5, 2021

Subject: MONTHLY ENERGY REVIEW (JANUARY 2021)

#### ATTENDEE:

	Name	Position	
1	Engr. Francisco B. David, Jr.	CDM Head	
2	Engr. Jeffrey V. Montes	Facilities Management Engineer / Pollution	
		Control Officer	
3	Edgar A. Ponce	Senior Electro-Mech	
4	DC Armel D. Bautista	Detachment Commander	
5	Vernon Bronola	Housekeeping Supervisor - S&W	
6	Antonio Cadahing	Housekeeping Supervisor - M	
7	Melona Mendez	Housekeeping Supervisor - N	
8	Carlos C. Hortinella III	Technical Assistant / Safety Officer	

INFOR	INFORMATIONS DISCUSSED & MENTIONED DURING THE MEETING:				
1	Building with highest energy consumption for April	Main Building with total kWh of 9,135,312.			
	2021				
2	Areas with the highest energy consumption for April	MIS Main Server at 2F	North = <b>7,380,480 kWh</b>		
	2021	DO-IT at 4F Main = 2,0	38,560 kWh		
		AR IDF at South = 1,87	'4,880 kWh		
3	3 Repair & Maintenance Work performed to help reduce wastage of electricity.				
	Work Detail SRF Ref No. Date Accomplished				
a. Replace busted lamp at hallway and C.R.West 3rd floor		04424	1/4/2021		
b. Replace of busted lamp at South, West and Main Building		04426	1/4/2021		
c. Replacing of defective light switch at chapel office		04442	1/8/2021		
d. Replace defective light fixture at GYM		04454	1/15/2021		
e. Replacing of 3pcs. Busted FL tube (14.5 watts) at		04462	1/18/2021		
Accour	Accounting office				
f. Reco	ndition of lights installed at the tunnel near the South	04474	1/21/2021		
entran	ce gate				

- 4 Practice being implemented by Housekeeping and Security Personnel to help reduce consumption and wastage of electricity.
- a. Security personnel reduce opening of lighting fixtures in room occupy only by 1-2 persons (DO-IT, PO, ILMO Computer Laboratories).
- b. Security personnel are turning-off deskstop computer of employees that Work-from-Home by 6:00pm (SMS & CCESC).
- c. Housekeeping personnel assigned at Main Building are unplugging water dispenser near R.O. and T.O. after office hours.
- d. Housekeeping personnel assigned at Main Building are unplugging stand fans at RO, TO, PO, Accounting, Purchasing, DOIT and Academics after office hours.
- e. Housekeeping personnel assigned at North Building are turning off lights in opened common toilets after use (NM101, NM102, NF102, NM201 and N.F.201).
- f. Housekeeping personnel assigned at North Building is not opening lights in rooms/toilet during day time if rooms needs to be cleaned is well illuminated ( like N208 and ILMO Office).
- g. Housekeeping personnel assigned at South and West Building are only turned on if needed.

Date: March 5, 2021

Subject: MONTHLY ENERGY REVIEW (FEBRUARY 2021)

## **ATTENDEE:**

	Name	Position	
1	Engr. Francisco B. David, Jr.	CDM Head	
2	Engr. Jeffrey V. Montes	Facilities Management Engineer / Pollution	
3	Edgar A. Ponce	Senior Electro-Mech	
4	DC Armel D. Bautista	Detachment Commander	
5	Vernon Bronola	Housekeeping Supervisor - S&W	
6	Antonio Cadahing	Housekeeping Supervisor - M	
7	Rosita Lince	Housekeeping Supervisor - N	

	IN OMNATIONS DISCOSSED & MENTIONED DOMING THE MEETING.				
1	Building with highest energy consumption for April	Main Building with total kWh of 8,369,748.			
2	Areas with the highest energy consumption for April	MIS Main Server at 2F North = 6,666,240 kWh			
	2021	DO-IT at 4F Main = <b>2,038,560 kWh</b>			
		AR IDF at South = 1,69	93,440 kWh		
3	3 Repair & Maintenance Work performed to help reduce wastage of electricity.				
	Work Detail SRF Ref No. Date Accomplished				
a. Inst	a. Installation of ventilation fan for R.O. Mezzanine Office 04492 2/1/2021				
b. Inst	b. Installation of ventilation fan for SOCIP Mezzanine Office 04494 2/1/2021				
c. Inst	c. Installation of ventilation fan for Athletics faculty office 04513 2/10/2021				
d. Inst	allation of ventilation fan at Physics faculty office	04517	2/11/2021		
e. Inst	alling of ventilation fan at Physics Faculty Office at	04520	2/15/2021		
f. Insta	alling of ventilation fan at M.E. Dean's Office	04521	2/15/2021		
4	A Directive better to the control by the color of the control by the color of the c				

- 4 Practice being implemented by Housekeeping and Security Personnel to help reduce consumption and
- a. Security personnel reduce opening of lighting fixtures in room occupy only by 1-2 persons (DO-IT, PO, ILMO b. Security personnel are turning-off deskstop computer of employees that Work-from-Home by 6:00pm (SMS & CCESC)
- c. Housekeeping personnel assigned at Main Building are unplugging water dispenser near R.O. and T.O. after office hours.
- d. Housekeeping personnel assigned at Main Building are unplugging stand fans at RO, TO, PO, Accounting, Purchasing, DOIT and Academics after office hours.
- e. Housekeeping personnel assigned at North Building are turning off lights in opened common toilets after use (NM101, NM102, NF102, NM201 and N.F.201).
- f. Housekeeping personnel assigned at North Building is not opening lights in rooms/toilet during day time if rooms needs to be cleaned is well illuminated ( like N208 and ILMO Office).
- g. Housekeeping personnel assigned at South and West Building are only turned on if needed.

Date: April 6, 2021

Subject: MONTHLY ENERGY REVIEW (MARCH 2021)

# ATTENDEE:

	Name	Position
1	Engr. Francisco B. David, Jr.	CDM Head
2	Engr. Jeffrey V. Montes	Facilities Management Engineer / Pollution
3	Edgar A. Ponce	Senior Electro-Mech
4	DC Armel D. Bautista	Detachment Commander
5	Vernon Bronola	Housekeeping Supervisor - S&W
6	Antonio Cadahing	Housekeeping Supervisor - M
7	Rosita Lince	Housekeeping Supervisor - N

IIVI OI	INFORMATIONS DISCUSSED & MENTIONED DURING THE MEETING:				
1	Building with highest energy consumption for April	Main Building with total kWh of 9,437,992.			
2	Areas with the highest energy consumption for April	MIS Main Server at 2F North = 7,380,480 kWh			
	2021	DO-IT at 4F Main = 2,3	44,344 kWh		
		AR IDF at South = 1,87	4,880 kWh		
3	Repair & Maintenance Work performed to help reduce	e wastage of electricity.			
	Work Detail	SRF Ref No.	Date Accomplished		
a. Repl	acing of busted light 2pcs. At ILRAD office	04567	3/5/2021		
b. Sepa	b. Separation of switch of lights and ventilation at S302 04587 3/10/2021				
c. Sepa	c. Separation of switch for lights and fans at S311 04594 3/12/2021				
d. Sepa	d. Separation of switch for lights and fans at S300 04595 3/12/2021				
e. Sepa	e. Separation of switch for lights and fans at S313 04596 3/12/2021				
f. Sepa	f. Separation of switch of lights and fans at SW304 04604 3/18/2021				
4 Practice being implemented by Housekeeping and Security Personnel to help reduce consumption and					
a. Secu	rity personnel reduce opening of lighting fixtures in roo	om occupy only by 1-2 p	persons (DO-IT, PO, ILMO		
b. Secu	rity personnel are turning-off deskstop computer of en	mployees that Work-fro	om-Home by 6:00pm (SMS &		
c. Hous	sekeeping personnel assigned at Main Building are unp	lugging water dispenser	r near R.O. and T.O. after office		
d. Housekeeping personnel assigned at Main Building are unplugging stand fans at RO, TO, PO, Accounting,					
e. Hous	e. Housekeeping personnel assigned at North Building are turning off lights in opened common toilets after use				
f. Hous	f. Housekeeping personnel assigned at North Building is not opening lights in rooms/toilet during day time if rooms				
g. Hous	g. Housekeeping personnel assigned at South and West Building are only turned on if needed.				

Date: May 7, 2021

Subject: MONTHLY ENERGY REVIEW (APRIL 2021)

## **ATTENDEE:**

	Name	Position
1	Engr. Francisco B. David, Jr.	CDM Head
2	Engr. Jeffrey V. Montes	Facilities Management Engineer / Pollution
		Control Officer
3	Edgar A. Ponce	Senior Electro-Mech
4	DC Armel D. Bautista	Detachment Commander
5	Vernon Bronola	Housekeeping Supervisor - S&W
6	Antonio Cadahing	Housekeeping Supervisor - M
7	Rosita Lince	Housekeeping Supervisor - N

1	Building with highest energy consumption for April 2021	North Building with to	tal kWh of 8,892,864 .
2	Areas with the highest energy consumption for April	MIS Main Server at 2F	North = <b>7,142,400 kWh</b>
	2021	DO-IT at 4F Main = <b>1,9</b>	36,632 kWh
		AR IDF at South = 1,81	4,400 kWh
3	Repair & Maintenance Work performed to help reduce	wastage of electricity.	
	Work Detail	SRF Ref No.	Date Accomplished
a. Sepa	aration of control switch for ceiling fan and wiring	04643	4/12/2021
layout	for power supply of exhaust fan at S309		
b. Sep	aration of control switch for ceiling fan on lecture	04644	4/12/2021
room	& lab, and Lay out of wiring for power supply of		
exhaus	st fan. SW 301		
c. Sepa	aration of control switch for ceiling fan and wiring	04646	4/12/2021
layout	for power supply of exhaust fan at SW303		
d. Sep	aration of control switch for ceiling fan and wiring	04648	4/12/2021
layout	for power supply of exhaust fan at S305		
e. Rep	lace defective light switch at SOCIP office	04649	4/12/2021
f. Repl	ace busted lamp at south circle, SM.201, SF.101, South	04650	4/13/2021
CR gro	und floor, SM.302 & south CR 3rd floor		

- 4 Practice being implemented by Housekeeping and Security Personnel to help reduce consumption and wastage of electricity.
- a. Security personnel reduce opening of lighting fixtures in room occupy only by 1-2 persons (DO-IT, PO, ILMO Computer Laboratories).
- b. Security personnel are turning-off deskstop computer of employees that WFH by 6:00pm (SMS & CCESC).
- c. Housekeeping personnel assigned at Main Building are unplugging water dispenser near R.O. and T.O. after office hours.
- d. Housekeeping personnel assigned at Main Building are unplugging stand fans at RO, TO, PO, Accounting, Purchasing, DOIT and Academics after office hours.
- e. Housekeeping personnel assigned at North Building are turning off lights in opened common toilets after use (NM101, NM102, NF102, NM201 and N.F.201).
- f. Housekeeping personnel assigned at North Building is not opening lights in rooms/toilet during day time if rooms needs to be cleaned is well illuminated ( like N208 and ILMO Office).
- g. Housekeeping personnel assigned at South and West Building are only turned on if needed.

Date: June 7, 2021

Subject: MONTHLY ENERGY REVIEW (MAY 2021)

## **ATTENDEE:**

	Name	Position
1	Engr. Francisco B. David, Jr.	CDM Head
2	Engr. Jeffrey V. Montes	Facilities Management Engineer / Pollution
		Control Officer
3	Edgar A. Ponce	Senior Electro-Mech
4	DC Armel D. Bautista	Detachment Commander
5	Vernon Bronola	Housekeeping Supervisor - S&W
6	Rommel Andrada	Housekeeping Supervisor - M
7	Melona Mendez	Housekeeping Supervisor - N

1	Building with highest energy consumption for April 2021	North Building with to	tal kWh of 9,163,392 .
2	Areas with the highest energy consumption for April	MIS Main Server at 2F	North = <b>7,380,480 kWh</b>
	2021	DO-IT at 4F Main = <b>2,1</b>	40,488 kWh
		AR IDF at South = 1,87	4,880 kWh
3	Repair & Maintenance Work performed to help reduc	e wastage of electricity.	
	Work Detail	SRF Ref No.	Date Accomplished
a. Rep	lace busted lamp at security office, 1 set	04711	05/4/2021
b. RLA	B6-Ventilation project- wiring installation for power	04715	5/5/2021
c. RLA	B7-Ventilation project- wiring installation for power	04718	5/6/2021
supply	of exhaust fan and control switch		
d. Inst	allation of exhaust fan at N207 and N209 w/ the	04724	5/7/2021
fabrica	ited brackets		
e. S20	9-Ventilation project- wiring installation for power	04729	5/10/2021
supply	of exhaust fan and control switch		
f. Insta	ıllation of exhaust fan at N204 and N206.	04738	5/17/2021
4	Practice being implemented by Housekeeping and Sec	curity Personnel to help i	reduce consumption and

- 4 Practice being implemented by Housekeeping and Security Personnel to help reduce consumption and wastage of electricity.
- a. Security personnel reduce opening of lighting fixtures in room occupy only by 1-2 persons (DO-IT, PO, ILMO Computer Laboratories).
- b. Security personnel are turning-off deskstop computer of employees that Work-from-Home by 6:00pm (SMS & CCESC).
- c. Housekeeping personnel assigned at Main Building are unplugging water dispenser near R.O. and T.O. after office hours.
- d. Housekeeping personnel assigned at Main Building are unplugging stand fans at RO, TO, PO, Accounting, Purchasing, DOIT and Academics after office hours.
- e. Housekeeping personnel assigned at North Building are turning off lights in opened common toilets after use (NM101, NM102, NF102, NM201 and N.F.201).
- f. Housekeeping personnel assigned at North Building is not opening lights in rooms/toilet during day time if rooms needs to be cleaned is well illuminated ( like N208 and ILMO Office).
- g. Housekeeping personnel assigned at South and West Building are only turned on if needed.

Date: July 7, 2021

Subject: MONTHLY ENERGY REVIEW (JUNE 2021)

## ATTENDEE:

	Name	Position
1	Engr. Francisco B. David, Jr.	CDM Head
2	Engr. Jeffrey V. Montes	Facilities Management Engineer / Pollution
		Control Officer
3	Edgar A. Ponce	Senior Electro-Mech
4	DC Armel D. Bautista	Detachment Commander
5	Vernon Bronola	Housekeeping Supervisor - S&W
6	Rommel Andrada	Housekeeping Supervisor - M
7	Rosita Lince	Housekeeping Supervisor - N

1	Building with highest energy consumption for April 2021	Main Building with to	tal kWh of 9,160,920.		
2	Areas with the highest energy consumption for April	MIS Main Server at 2F	North = <b>7,142,400 kWh</b>		
	2021	DO-IT at 4F Main = 2,2	242,416 kWh		
		AR IDF at South = 1,81	4,400 kWh		
3	Repair & Maintenance Work performed to help reduce	e wastage of electricity.			
	Work Detail SRF Ref No. Date Accomplished				
a. Replace busted lamp at west basement septic tank area,		04790	6/3/2021		
ground	d floor, 2nd floor, 3rd floor.				
b. Inst	allation of control switches for exhaust fan and ceiling	04811	6/7/2021		
c. Installation of electrical wiring and control switch at M.E.		04824	6/9/2021		
faculty	1				
d. Inst	allation of control switches for exhaust fan at N200B	04826	6/10/2021		
e. Conversion of FL T5 into LED lamp at N205A, N205B,		04829	6/11/2021		
N200E	, N208, N208 office Lab assistant, ILMO office.				
f. Installation of exhaust fan and bracket at: M.E. Faculty,		04835	6/18/2021		
RLAB-	5 and CCESC				

- 4 Practice being implemented by Housekeeping and Security Personnel to help reduce consumption and wastage of electricity.
- a. Security personnel reduce opening of lighting fixtures in room occupy only by 1-2 persons (DO-IT, PO, ILMO Computer Laboratories).
- b. Security personnel are turning-off deskstop computer of employees that Work-from-Home by 6:00pm (SMS & CCESC).
- c. Housekeeping personnel assigned at Main Building are unplugging water dispenser near R.O. and T.O. after office hours.
- d. Housekeeping personnel assigned at Main Building are unplugging stand fans at RO, TO, PO, Accounting, Purchasing, DOIT and Academics after office hours.
- e. Housekeeping personnel assigned at North Building are turning off lights in opened common toilets after use (NM101, NM102, NF102, NM201 and N.F.201).
- f. Housekeeping personnel assigned at North Building is not opening lights in rooms/toilet during day time if rooms needs to be cleaned is well illuminated ( like N208 and ILMO Office).
- g. Housekeeping personnel assigned at South and West Building are only turned on if needed.

Date: August 5, 2021

Subject: MONTHLY ENERGY REVIEW (JULY 2021)

#### ATTENDEE:

	Name	Position	
1	Engr. Francisco B. David, Jr.	CDM Head	
2	Engr. Jeffrey V. Montes	Facilities Management Engineer / Pollution	
		Control Officer	
3	Edgar A. Ponce	Senior Electro-Mech	
4	DC Armel D. Bautista	Detachment Commander	
5	Vernon Bronola	Housekeeping Supervisor - S&W	
6	Rommel Andrada	Housekeeping Supervisor - M	
7	Rosita Lince	Housekeeping Supervisor - N	

1	Building with highest energy consumption for April 2021	Main Building with tot	tal kWh of 9,165,336.		
2	Areas with the highest energy consumption for April	MIS Main Server at 2F North = <b>7,380,480 kWh</b> DO-IT at 4F Main = <b>2,242,416 kWh</b>			
	2021				
		AR IDF at South = <b>1,8748,880 kWh</b>			
3	Repair & Maintenance Work performed to help reduce wastage of electricity.				
	Work Detail	SRF Ref No.	Date Accomplished		
a. Wiring layout and power installation for both exhaust and		04860	7/1/2021		
ceiling	fan at S102				
<ul> <li>b. Wiring layout and installing of power switch for ceiling fan installation at the following rooms: S300, S301, S302 and S303</li> </ul>		04874	7/1/2021		
c. Removing of wiring layout and transfer at electrical outlet at N407 A&B		04892	7/12/2021		
d. Installing of new ceiling fan and control switch testing for N101, N103, N201,N210 & N211		04914	7/15/2021		

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