

December 31, 2021, Friday

Meeting Logistics									
Meeting Date	December 31, 2021	Time	7:45 AM to 9 AM EST						
Chair/Facilitator	Bhupesh Khadka	Prepared by	Sandesh Pandit						
Purpose:	Executive Committee Meeting								
Location:	Online-ZOOM								

Participants								
Anil Suwal-E	Shambhu Aryal -E	Bhupendra Basnet- P ANMF Nepal President						
Bhupesh Khadka-P	Jivan Lamichhane- E	Bikrant Rana-P ANMF Nepal						
Julia Sheperdson-P	Sandesh Pandit-P	E - Excused						
Kalpana Shreastha -E	Binod Khadka- E	P - Present A – Absent						
Santosh Sapkota-P	Bishnu Sapkota- P							

## Minutes of ANMF Executive Committee Meeting on 12/31/2021

## Agendas and Discussions

## 1. Transportation costs payments to Flash Freight and SWC process.

Shown below is the final list of the hospitals getting the oxygen plants. For Radha Swami Isolation Center, Bikrant will be the contact person. Currently, the isolation center is not in operation but the Government may activate it to operation based on the case load in the coming days. On 12/12/21, ANMF US Board approved the cost of transportation of oxygen plants from France to Nepal. Flash Freight is the company who is transporting these oxygen plants. ANMF Nepal is working with SWC to get the approval for ANMF US

to wire the funds to ANMF Nepal. It may take some time for this approval as it is tied to ANMF Nepal getting its registration renewed. Hence during this meeting, all members agreed that ANMF Nepal would pay Flash Freight, the total cost in the amount of USD 25,500 (USD 8500 per oxygen plant) from the funds that ANMF Nepal has in Nepal currently. Once the SWC approves the proposal, ANMF/USA will wire funds to ANMF/Nepal to reimburse this payment. Bikrant will coordinate with Mr. Deepesh Adhikari from Flash Freight to make the payments.

In regards to the oxygen plant going to Radha Swami Isolation Center, Bhupesh will coordinate with ANMF Nepal team and Dr Bhagawan Koirala so that it can be promptly allocated if the isolation center remains closed. Of note, it is the understanding, based on discussions at the Board both in Nepal and US in the past, that the oxygen plant designated to the isolation center would go to KIOCH after it served its purpose at the isolation center.

**2. Hospital site preparations as asked by Medioxy**- Medoxy has been able to contact the following 5 hospitals in the list.

- 1. Pokhara Academy of Health Sciences, Pokhara
- 2. TU Teaching Hospital, Kathmandu
- 3. Lumbini Provincial Hospital, Butwal
- 4. Seti Provincial Hospital, Dhangadi
- 5. Gokuleshwor Prathmik Hospital, Darchula

Other hospitals in the list where ANMF plants will be installed also need to be contacted and will be done so by the ANMF/Nepal team.

As promised Medioxy will install all those plants and filling systems and in order to operate the oxygen plants and filling system following items must be needed:

- 1. Electric control panel and accessories
- 2. Hot air exhaust duct
- 3. Copper pipes and fittings
- 4. Electrical Cables

The above-mentioned hospitals requested the following as listed below so that it will be official and help them to work effectively and smoothly:

1. Official letter stating the approximate date of delivery by the donor

- 2. List of goods and accessories of oxygen plant to donate
- 3. Hospital preparation to install and operate oxygen plant

The quotation is provided in the attachment and amounts to about USD 4000 per plant ( see the attachment - Medoxy quotation below in NRs) and no responsible party to cover this expense has been identified yet. Dr. Bhupendra Basnet will follow up with medoxy to see if there is any room for negotiation. Usually, this cost would be included at the time when the plant was ordered which was not the case here. It might need an addendum/extension to the proposal from ANMF/Nepal if ANMF is responsible for this expense.

3. KYC and PAN certificates- Bikrant will fill the form and do necessary correspondence.

**4.. MOU between hospitals, Medioxy and ANMF** - Dr. Bhupendra shared that with the previous Koshi oxygen plant, there is AMC( Annual Maintenance Contract) in place for 10 years.MOU with Medoxy will be revised to reflect similar changes to ensure longevity of these three oxygen plants as well. It was decided that a meeting will be held between the hospital directors and Medioxy within the week to discuss all the expectations and responsibilities that will be included in the MOU.

Meeting adjourned. Next EC Meeting- TBD. 1. Installation equipment quotation from Medioxy.

Ref:	Oxygen Plant Project by MRN and Team	Date: Ref No:	2078.0 Q78.75		
Dear	Offer: Items required for Oxygen Plant Project. Sir/Madam,				
_	se accept our proposal of the Items required for Oxygen Plant projection with Technical Description	Unit	QTY	Rate	Total
1	Electrical Control Panel: Supply and complete installation of Electrical Control Panel including: Panel Board Sizet. 207x22*85* a. 2004 T.P. MCCB - 10 K.A. Schnieder - 1 Nos b. 604 T.P. MCB - 10 K.A. Schnieder - 1 Nos c. 324 T.P. MCB - 10 K.A. Schnieder - 1 Nos c. 64 D.P. MCB 10 K.A. Schnieder - 1 Nos c. 64 D.P. MCB 10 K.A. Schnieder - 2 Nos f. VAF meter with 60/5 C.T. Coll - 1 Set	Set	1	55,000.00	55,000.00
	<ol> <li>RYB indicator with 2A SP MCB fuse - 1 Set</li> <li>h. Copper Bus Bar - 1 set</li> <li>g. 16 SWG DB board Wall Mount Single Cover - 1 Set</li> <li>35 source three and half armored copper cable and Accessories.</li> </ol>				
2	with installation: a. 35 sq.mm Cable b. Compatible Cable Shoes 25 sq.mm copper cable and Accessories with installation:	Mtr	75	3,190.00	239,250.00
3	as seammin copper cape and Accessories with installation; a. 25 sq.mm Cable b. Compatible Cable Shoes c. Flexible Pipe	Mtr	30	640.00	19,200.00
4	2.5 sq.mm copper cable and Accessories with installation: a. 2.5 sq.mm Cable (50 mtr) b. Flexible Pipe C. 16A electrical switch/socket - 3 Set	Roll	1	6,000.00	6,000.00
5	Medical Graded Copper Pipes: Supply and Institlation of Medical Graded Copper Pipe with Copper Pittings, Brass Saddling, Solid Drawn, Seamless, Deoxidized, Non- Arsenical, Half Hard, Tempered and Degreesed. Manufactured as per BS EN3348, BS EN1057, BS2871 Part I Table X, EN7396, HTM 2022 and HTM 02-01. Labelling on copper tube: Manufacturer and Date Code, Tube Size, EN3348, BSI KITE MARK, CE Marked. Manufactured by Precision UK, UK.				
5.1	28 mm OD x 0.9 thick with fittings and brass saddling	Meter	30	1,850.00	55,500.00
6	Isolation Valve: Supply delivery and installation Ballvalve with brass fitting. Non- contaminated gas supply and also prevent fire hazards.			And the	
0,	pesile to Divido Food Land & Party Palace, Basundhato-3, Kathmanda, Hopal, Contact : + 977-1	01-4366191,	Fac: +977	-1-4350061, Email	No. 1
6.1	28 mm Bal valve with brass fitting	E-1		2 000 00	
7	Hot Air Exhaust Duct	Set Nos	1	3,800.00	3,800.00
		Total	Amoun	t without VAT	408,750.00
		Те	tal Am	ount with VAT	53,137.50 461,887.50
	In Words: Four Lakh Sixty One Thousand Eight Hundred Eight	y Seven P	lupees	and Fifty Paisa	Only.
	(	A COLOR		For, Medi	oxy Pvt. Ltd. , Kathmandu

## 2. Generators Assigment Plan - Final List

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	A	В	с	D	E	F	G	н	1	
1	Recipient Hospital Name	Donated by	District	Province	Number of Generat ors	Plant Capacity	Cylinder Filling count	Confirmed Date	Installation Room's Dimension and parameters (to be filled Medioxy)	Feasib install: be fille Medio)
2	Gandaki Hospital - Pokhara	BATAS Foundation	Pokhara (Gandaki)	Province 4	3	250 L	2	05/25/2021		
3	Janakpur Regional Hospital	ANMF	Dhanusha	Province 2	1	250 L	1	08/21/2021	New Hospital	
4	Lumbini Provincial Hospital	ANMF	Butwal	Province 5	1	250L	1	05/25/2021		
5	Parshuram Hospital, Dadeldhura	Syakar Trading Pvt LTD	Dadeldhura	Province 7	1	250L	0	08/21/2021	New Hospital	
6	Radhaswami Isolation Center	ANME	Kathmandu (Bagmati)	Province 3	1	250L	1	05/25/2021		
7	Seti Hospital	Jagdamba Steel Pvt. Ltd	Dhangadi	Province 7	1	250 L	0	05/25/2021		
8	TU Teaching Hospital	CREASION	Kathmandu (Bagmati)	Province 3	1	250 L	0	05/25/2021		
9	Gokuleshwar Prathamik Hospital	Humanity Foundation Nepal	Gokule, Darchula	Province 7	1	250 L		05/25/2021		
10	Subtotal				10		5			
11										
12										
13										
14	Oxygen Plant Installation Team									
15	Team 1	Team 2	Team 3							
16	Madan Bhandari Pradhumn Pd. Simkhada Krishna Rai	Deepesh Bajagain Prem Bajagain Prasad Pachhabhaya Maga	Thakur Pd. Bhandari Prem Krishna Bajagain Som B.K							
17	Butwal, Dhangadi, Darchula	Pokhara	Kathmandu	-						