

(NEMSA)



"SAFETY RANKING OF DISCOS & TCN IN THE POWER SECTOR" JANUARY 2017 RANKING

by

Engr. Peter .O. Ewesor

Managing Director/CEO & Chief Electrical Inspector of the Federation

at the

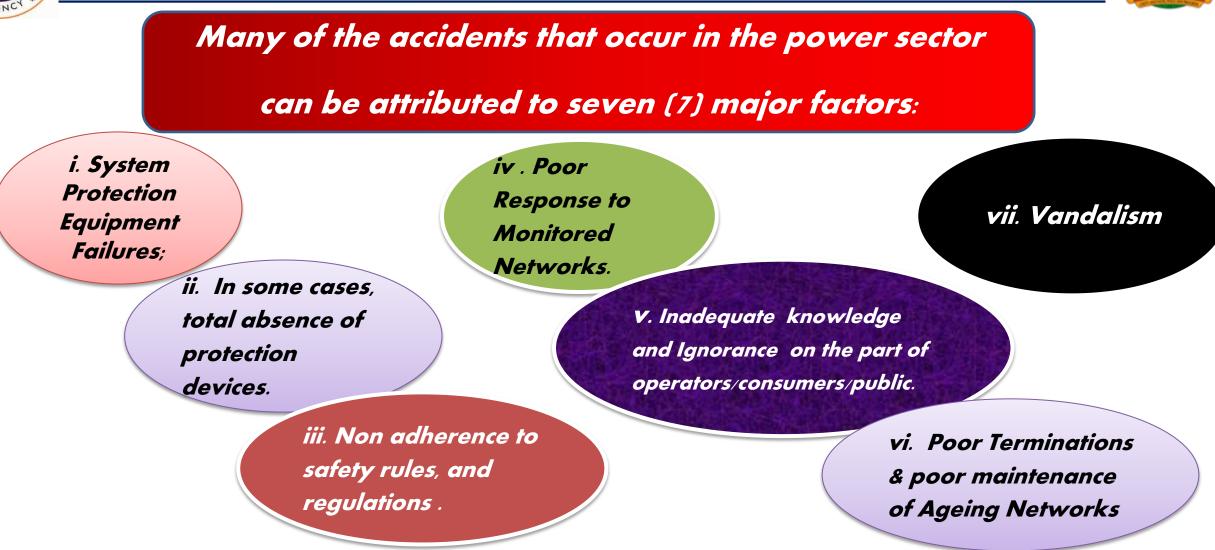
The Honourable Minister of Power, Works & Housing's Monthly Meeting with Operators of The Power Sector on 13th February 2017 in Ibadan, Oyo State

NEMSA

No. 4, Dar es Salaam Crescent, Off Aminu Kano Crescent, Wuse II, Abuja, Nigeria. www.nemsa.com.ng







Operators of the Power Sector to address these points urgently.



0

NIGERIAN ELECTRICITY MANAGEMENT SERVICES AGENCY

(NEMSA)



RANKING CRITERIA

					Fata		
DE	SCRIPTION	EVENT	SCORES		No.		
I. ⁻	TOTAL ACCIDENTS	NOT SCORED	NOT SCORED		NO.		
п.	NO. OF FATALITIES	0		0			
	NO. OF MAJOR JURIES	0	0 25				
	NO. OF BAD TWORKS RESOLVED	>9	25		3 – 4		
	REPORTING OMPLIANCE	4		5 – 6 7 – 8			
			100		9&		
	Response	Scores		20			
	4	1	0		Avera		
	3	3	3				
	2	e	5				
	1	2	4				

0

	<u>Fatalities (Deaths)</u>											
	No. of Fatalities	Scores										
	0 40											
	1 - 2	32 24										
	3-4											
l	5 – 6	16										
	7 – 8	8										
	9 & Above	0										
2015 BASELINE STUDY: Average Deaths/ month = 9.5 (10)												

Major Injuries									
No. of Persons with Major Injuries	Scores								
0	25								
1-2	20								
3 – 4	15								
5 – 6	10								
7 – 8	5								
9 & Above	0								
2015 BASELINE STUDY:									

2015 BASELINE STUDY	7
Not Available	

NETWORK	RESOLVED
No. Resolved	Scores
9 & Above	25
7 – 8	20
5 – 6	15
3 – 4	10
1 - 2	5
0	0

2015 BASELINE STUDY: Average/ month = 7.5 (8)

In view of the success recorded with networks resolved, it is proposed to raise the criteria for this index



(NEMSA)



AGI	RA	AW DATA		MO	NTH:	IANUAR	WE					
S/No.	DISCO	ACCIDENTS WITH	TOTAL NO. OF DEATHS [STAFF & 3RD PARTY]	NO. OF MAJOR INJURIES	NO. OF BAD NETWORKS RESOLVED BY DISCO / TCN	REPORTING COMPLIANCE	DEATHS [STAFF & 3RD PARTY]	MAJOR INJURIES	BAD NETWORKS RESOLVED	REPORTING COMPLIANCE	TOTAL	RANKING
1	ABUJA	0	0	0	39	4	40	25	25	10	100	1 😋
2	BENIN	0	0	0	2	4	40	25	5	10	80	4
3	EKO	0	0	0	0	4	40	25	0	10	75	6
4	ENUGU	0	0	0	13	4	40	25	25	10	100	1
5	IBADAN	0	0	0	0	4	40	25	0	10	75	6
6	IKEJA	0	0	0	30	4	40	25	25	10	100	1
7	JOS	3	3	1	37	4	24	20	25	10	79	5
8	KADUNA	0	0	0	3	4	40	25	10	10	85	3
9	KANO	1	1	0	11	4	32	25	25	10	92	2
10	PORT HARCOURT	0	0	0	25	4	40	25	25	10	100	1
11	YOLA	0	0	0	13	4	40	25	25	10	100	1 \cdots
12	TCN	0	0	0	0	4	40	25	0	10	75	6
	TOTAL	4	4	1	173							



(NEMSA)



GENERAL OBSERVATION

- Resolution of defective networks by Discos is improving
- This is a highly commendable.
- DISCOs are enjoined to continue with this trend.

The benefits will be enormous:

- More Stable and Reliable Power Supply Nationwide
- Reduced Accidents
- Reduced Technical Losses
- Improved Customer Satisfaction
- Improved Revenue
- Minimized Payments of Compensations
- A more robust Nigerian Electricity Market.

YEAR	TOTAL NETWORK RECTIFIED
2014	199
2015	87
2016	801
2017	173







Life lost can never be replaced.

The next victim could be you or yours.

Safety First; Safety Always

Adhere to Standards and Regulations Work Safely!!!





NEMSA No. 4, Dar es Salaam Crescent, Off Aminu Kano Crescent, Wuse II, Abuja, Nigeria. www.nemsa.com.ng



(NEMSA)



FORM: NEMSA/0023

CUMULATIVE DATA ON SAFETY FOR THE YEAR 2017 NAME OF DISCO/TCN:_____

Submitted By:_____

Date:_____

MONTH	TOTAL NO. OF ACCIDENTS WITH FATALITIES	TOTAL NO. OFACCFATALITIES [STAFF &WIT3RD PARTY]ONI		[STAFF & WITH		ERSONS	NO. OF EXPLOSIONS / FIRES	NO. OF VEHICULAR ACCIDENTS	NO. OF ENVIRONMENTAL ACCIDENTS	TOTAL LOST MAN- HOURS	NO. OF BAD NETWORKS REPORTED FOR THE MONTH	YEAR-TO- DATE NO. OF BAD NETWORKS REPORTED	NO. OF BAD NETWORKS RESOLVED BY DISCO / TCN	RESPONSE TO NEMSA REPORTS IN WEEKS
		STAFF	3 rd PARTY		STAFF	3 rd PARTY								
JANUARY														
FEBRUARY														
MARCH														
APRIL														
ΜΑΥ														
JUNE														
JULY														
AUGUST														
SEPTEMBER														
OCTOBER														
NOVEMBER														
DECEMBER														
YEAR TOTAL														