NEMSA/TS&IS/0007

MONTHLY RETURNS ON ACCIDENT INVESTIGATED

AREA INSPECTORATE FIELD OFFICE: KADUNA IFO **MONTH: AUGUST, 2019**

S/N	DATE OF INVESTIGATION	ACCIDENT DESCRIPTION	ACCIDENT TYPE	LOCATION	DISCO	REPORTED BY	DATE REPORTED/OCCURRED	FATALITIES	INJURIES	HISTORICAL INCIDENT (If Any)	INVESTIGATED BY	POSSIBLE ROOT CAUSES	ACTIONS TAKEN	DETAILS OF EYE WITNESSES (CONTACTS)	FOLLOWUP ACTIONS (DATE) & OUTCOME	RECOMMENDATIONS MADE TO ELIMINATE SURFACE & ROOT CAUSES
1	7ND, 14TH & 23RD AUGUST, 2019	Fatal electrical accident was said to have occurred on the 9th of July, 2019 around the hour of 10:00am along KRPC Access road, by Mabsdallah Investment Limited, Kaduna under 33KV Kachia Leg feeder. The incident occurred during installation of Solar Street light by Power Guard Lightning Technology (a Sub-Contractor to Falhum Investment Limited) with a sliding metal scaffold. This metal scaffold made contact with existing 33KV high tension line (33KV Kachia leg feeder) and got Mr. Emmanuel Okoye and Mr. Chidi Unam electrocuted to death and Mr. Ibrahim Mohammed with burns on his leg. The remains of the deceased were initially deposited at St. Gerard Hospital, Kakuri before taken to their different homes for burial while the Ibrahim with burns on his leg was taken to Alba Clinic, Constitution road for further treatment.	Fatal	KRPC ACCESS ROAD, BY MABSDALLAH INVESTMENT LIMITED, KADUNA.	KAEDC	KAEDC	5/8/2019 - 9/7/2019	2	1		KAD-IFO	1. Metal scaffold made contact with 33KV High tension line. 2. Working under existing high tensio lines without obtaining outage permit.	To verify the status of the Inj. S/S protective system because the 33KV Kachia Leg did not trip on the day of incident	1. Bala Shehu Sani (KAEDCO Safety Desk officer Barnawa Business Area (08064428995) and 2. Obedience Omeni (The MD/CEO of Power Guard Lightning Technology) 08023646533	1. The bad panel protective relay for the 33KV Kachia leg has been replaced and now it is functioning.	i. KRPC Kaduna should always award electrical contract works to qualified/ competent and certified electrical contractor. ii. Outage permit from authority should be taken before starting any work/project under or along existing high tension lines. iii. Kaduna electric should urgently revamp the protective devices/schemes for the feeder line and other in the same stage/ status to make them functional and effective. This is to guarantee timely clearing of

PREPARED BY: DESK OFFICER			**CHECK BY: Area Inspecting Engineer**	
NAME:	TIJJANI ABISO		**NAME:**	EJA I. ALOBO
DESIGNATION:	OFICER 111 TECHNICAL		**DESIGNATION:**	PM
SIGN:			**SIGN:**	
DATE	09/05/2019		**DATE**	09/05/2019