

IN PANE
MAIN SIG
C-ON SIG
POINT CO

CRANK HANDLE CONTROL BUTTONS : CH1. CH2. CH3. CH4. CH5. CH6.

CRANK HADIE WEIDED WITH KEV

SPECIAL INSTRUCTION/NOTE		
SL. NO.	INSTRUCTIONS	ISS.



IN PANE

MAIN SIGNAL BUTTONS : 1. 2. 3. 4. 5. 6. 7. 8.
C-ON SIGNAL BUTTONS : C-1. C-8.
POINT CONTROL BUTTONS : 51. 52. 53. 55. 56. 57.

CRANK HANDLE CONTROL BUTTONS : CH1. CH2. CH3. CH4. CH5. CH6.

CRANK HADIE WEIDED WITH KEV

ALT.	DESCRIPTION	REFERENCE	APPROVED	APPROVED
I	COMPLETION DRAWING MADE.			
II	PROVISION OF U-10T BLACK PANEL WITH SDCAC WORKING BETWEEN UNADWAN-PATHANA UNADWAN-TAREGNA	1. DIST/INSTR. L.N.O.-DY DIST/INSTR. L.N.O.-DY DT. 19/01/2019 2. DIST/INSTR. L.N.O.-DY DT. 19/01/2019 3. DIST/INSTR. L.N.O.-DY DT. 19/01/2019 4. DIST/INSTR. L.N.O.-DY DT. 19/01/2019		
III	COMPLETION DRAWING MADE FOR ALT-II (R) (NO CHANGE)	1. DIST/INSTR. L.N.O.-DY DIST/INSTR. L.N.O.-DY DT. 19/01/2019 2. DIST/INSTR. L.N.O.-DY DIST/INSTR. L.N.O.-DY DT. 19/01/2019 3. DIST/INSTR. L.N.O.-DY DIST/INSTR. L.N.O.-DY DT. 19/01/2019 4. DIST/INSTR. L.N.O.-DY DIST/INSTR. L.N.O.-DY DT. 19/01/2019		
IV	COMPLIANCE OF C&S OBSERVATION TO SUPPLY OF SDCAC WORKING BETWEEN UNADWAN-PATHANA UNADWAN-TAREGNA	1. DIST/INSTR. L.N.O.-DY DIST/INSTR. L.N.O.-DY DT. 19/01/2019 2. DIST/INSTR. L.N.O.-DY DIST/INSTR. L.N.O.-DY DT. 19/01/2019 3. DIST/INSTR. L.N.O.-DY DIST/INSTR. L.N.O.-DY DT. 19/01/2019 4. DIST/INSTR. L.N.O.-DY DIST/INSTR. L.N.O.-DY DT. 19/01/2019		

PATNA (POTAH)
4.98 Km.

NOTE:-
1. ABSOLUTE BLOCK SYSTEM OF WORKING WITH TAREGNA & POTAH
2. DOUBLE LINE BLOCK SYSTEM WITH TAREGNA & POTAH LOCATED AT PANEL CABIN
3. AXLE COUNTER WORKS FOR LAST VEHICLE CHECKING AT BOTH ENDS & INTERMEDIATE
4. ALL ANGLE OF 'X'-INGS ARE INDICATED
5. TELEPHONE CONNECTIONS:-
i) C/NL TELEPHONE CONNECTED WITH S.M.'S OFFICE & PANEL CABIN
ii) MAGNETO TELEPHONE CONNECTED WITH S.M., P/OABIN, S.L.H. & N.L.H.
6. LED LIT LAMPS PROVIDED FOR ALL SIGNALS.
SIP PREPARED IN CONNECTION WITH DOUBLING BETWEEN PUNPUN-TAREGNA BOTH SIDE DOUBLE LINE.

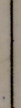
SIP, NO. _____
DESCRIPTION _____

SIGNALLING PLAN
NADWAN

SCALE
LONGITUDINAL- 1cm. = 12m.
TRANSVERSE- 1cm. = 4.8m.

CHECKED
DRAWN
C/S/S SANCTION
IN CONNECTION WITH S.M. & P/OABIN
SIP NO. _____
SIP NO. _____
SIP NO. _____

DATE
Y-22. 2004. ALT-II

E.C.R.	APPROVED 	f.c.s.ite/f.c.r.hup (APR 14 1964) FOR CST/VEER	DATE: 27-03-64	CHE 
DNR DIVISION				10 SUIT QCS DRG.

IPAL

SIGNED BY	RAM. KR	CST/C-1
DATE	6-11-07	
NAYAK	HJP/ECR	ECRI/HJP

COUNTS	S.K. N	CTPM/	FOR COM
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H2. CH3. CH4. CH5. CH6.

HANDLE CONTROL BUTTONS : CH1. C

CRANK H

WITH KEY

CRANK HADIE WEIDEN

CH-4		PT-55
CH-5		PT-56
CH-6		PT-57

Diagram showing three pressure transmitters (PT-51, PT-52, PT-53) connected to a common line. Each transmitter is represented by a circle with a '+' sign and a downward arrow. The transmitters are connected to a common line that branches out to each one.