

Type	Milestone	Header MT	SOW	Nov-22					Dec-22				Jan-23				Feb-23				Mar-23					Apr-23			
				W44	W45	W46	W47	W48	W49	W50	W51	W52	W1	W2	W3	W4	W5	W6	W7	W8	W9	W10	W11	W12	W13	W14	W15	W16	W17
RAN_New Site	PO Release	PO_002010_PO	605	605																									
	Material Inbound (warehouse)	WH_INBOUND_BF	605								150			200			255												
	Survey	TSS_000030_BF	605							23	39	47		59	74	80	85	94	104										
	RFI/CAF Approved	IC_000010_BF	605							10	24	42	44	48	74	80	85	94	104										
	Material on Site	IC_000030_BF	605										10	24	42	44	48	74	80	85	94	104							
	Installation & Integration	IC_000040_BF & IC_000070_BF	605											10	24	42	44	48	74	80	85	94	104						
	Baseline Unlock/ OA	MCR_000045_BF	605											10	24	42	44	48	74	80	85	94	104						
	RFC	RFC_BF	605												10	24	42	44	48	74	80	85	94	104					
	ATP	ACPT_000030_BF	605													10	24	42	44	48	74	80	85	94	104				
	Hotnews	MCR_HOTNEWS_BF	605												10	24	42	44	48	74	80	85	94	104					
	ATP Endorse	ACPT_000035_BF	605														10	24	42	44	48	74	80	85	94	104			
	PAC	ACPT_000040_BF	605															10	24	42	44	48	74	80	85	94	104		
	FAC	ACPT_000050_BF	530																	10	24	42	44	48	74	80	85	123	

**Assumptions :**

- TRM Readiness 1 week before OA
- Delivery Use Normal Mode
- 3PPM include at Nokia PO
- On Air sites follow RFI & TRS RFS (SPP & Form RFS Accepted)
- TRS & PS readiness (RFS) latest 5 days before Integration
- No Issue with E2E capacity existing TRS
- Interference out of Nokia Scope at PO
- No Access/Comcase Issue
- Follow existing Running Method & and Doc template
- Tower, Pole and other structure analyze & design by others company, that determine at CAF Approval
- Material & Antenna Received from Indosat latest at 3 weeks before RAN implementation
- New Material lead time 8 Week (follow contract)
- RFI follow information & Commitment from TLP
- TRS & PS readiness 1 week before RAN Implementation
- Will Integrate with MOCN following readiness Site Surrounding
- Arrival module follow contract

Work Type  
Cap Exp:

HW
SW
BOTH

Project ID (Assignment Letter):

HW = 4000042862,4000042867,4000042872,4000042877,4000042882,4000042889,4000042897,4000042953

SW = 4000042863,4000042868,4000042873,4000042878,4000042883,4000042890,4000042898,4000042955

IM = 4000042864,4000042869,4000042874,4000042879,4000042884,4000042888,4000042891,4000042900,4000042903,4000042950,4000042956,4000043035,4000043036,4000043037,4000043038,4000043039,4000043040,4000043051

IM PS = 4000042865,4000042870,4000042875,4000042880,4000042885,4000042892,4000042901,4000042957

SVC = 4000042866,4000042871,4000042876,4000042881,4000042886,4000042895,4000042902,4000042958

Region :

CJRO = 15 Site

EJRO = 3 Site

KRO = 180 Site

NSRO = 241 Site

SSRO = 166 Site

Approved Date :

PT. Nokia Solutions and Networks Indonesia

12/12/2022

(Atri Bolivar)

Project Director/ Total Program Manager

PT. Indosat Ooredoo Hutchison

(Ali Zaenal Abidin)

VP-Head of RAN/ Access Java

PT. Indosat Ooredoo Hutchison

(Iin Sri Astuti)

VP-Head of RAN/ Access Outside Java

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(Muhammad Riduan)

SVP-Head of Network Deployment