Data Product Service Delivery and Rectification Targets

COMMANDER

Technology Type	Service Class	Installation Location	Dependencies	Total Delivery SLA (Working Days)	R estoration SLA	
ADSL		National	PSTN Service	10	Best efforts – could be days	
SHDSL		On-Net	On-Net with ports available	20	End of next business day	
MBE (On-Net)	N/A	On-Net	On-Net with ports available	20	12 coverage hours	
MBE (Off-Net)		Off-Net	Available coverage	25	12 coverage hours (Metro)	
		nl	on™ (inc Smart Voice & Dedia	cated Access)		
NBN Co Fibre Network	0	Urban Area	nbn-ready area	0	N/A	
	1			20	N/A	
	2	Major Rural Area or Minor Rural Area		15	N/A	
	3			7	End of next business day	
	1			25	N/A	
	2			20	N/A	
	3			7	End of second business day	
	1	Remote Area		25	N/A	
	2			25	N/A	
	3			7	End of third business day	
NBN Co Wireless Network	4	Urban Area		N/A	N/A	
	5			15	N/A	
	6			7	End of next business day	
	4			N/A	N/A	
	5	Major Rural Area or Minor		20	N/A	
	6	Rural Area		7	End of second business day	
	4	Remote Area		N/A	N/A	
	5			25	N/A	
	6			7	End of third business day	
NBN Co FTTB Network and NBN Co FTTN	10	Urban Area		N/A	N/A	
	11			21	N/A	
	12			15	N/A	
	13			7	End of next business day	
	10		-	N/A	N/A	
	11	Major Rural		25	N/A	
	12	Area or Minor Rural Area		20	N/A	
	13	Remote Area		7	End of second business day	
	10			N/A	, N/A	
	11			25	N/A	
	12			20	N/A	
	13			7	End of third business day	
NBN Co HFC Network	20	Urban Area Urban Area		N/A	N/A	
	21			20	N/A	
	22		_	15	N/A	
	23			15	N/A	
	24			7	End of next business day	
NBN Co FTTC	30			N/A	N/A	
	31			20	N/A	
	32			15	N/A	
Network	33			15	N/A	
	34			7	End of next business day	
			Dedicated Access (See abov	ve for <u>NBN)</u>		
ADSL		National	PSTN Service	10	Best efforts – could be days	
SHDSL	N/A	On-Net	On-Net with ports available	20	End of next business day	
			Managed VPN			
PIPN		As per PiPN SLA Doc				
OneStream	As per OneStream Product Brief					

Performance Objectives:

Commander aim to achieve 90% or more of the total of customers' End User connections and rectifications of customers' End User faults in accordance with the relevant Service Levels for each product.

Conditions:

- a. The Service Levels do not apply to End User Faults or Network Faults caused by use of an Ordered Product which breaches the Fair Use Policy.
 b. The Service Levels for Service Faults do not apply if Customer does not use the correct notification procedure.
 c. The Service Levels for Service Fault rectification are the Service Levels that apply at the time the relevant Trouble Ticket is raised. If a non technician is
- required at your premises, Commander is unable to commit to a timeframe for resolution. d. Commander do not provide or Support Priority Assistance services.

01/12/2017 - Information was correct at time of printing. The Service levels in the document are subject to change without notice.