

JT's Non-Confidential Response to JCRA Statement of Requirements Consultation

5th August 2022

1. Introduction

JT (Jersey) Limited ("JT") welcomes the opportunity to respond to the JCRA's Statement of Requirements Draft Decision and Information Note on the Statement of Requirements Process (the "Consultation"). We have several comments on the implementation of the JCRA's refined Statement of Requirements Process (SoR) which we address below in answer to the questions posed. This is a non-confidential response and can be published in full.

2. JT's Response to Consultation Questions

Question 1. Do respondents agree with the Authority's refined SoR process set out in the draft Information Note published alongside this Draft Decision? If you do not agree you should provide all of your analysis and assessment.

JT supports creating an SoR process that provides clarity to OLOs and JT's own retail division to ensure that when requests are made they are accompanied with sufficient detail for JT to understand the requirements and to be able to make a thorough assessment of the ask of JT. In order to assist this we agree with the JCRA that it is important that JT creates a comprehensive SoR template to guide OLOs through the requirement information JT needs to enable it to assess the request. We welcome wholesale product innovation and have committed in our Wholesale Customer Charter to support our wholesale customers and work with them to ensure that the wholesale products we provide meeting their expectations.

As JT operates as an integrated business, where technical product changes are carried out by a small technical team and these resources are required for both network growth planning, network deployment and obsolescence management, it is therefore important that we ensure efficiency in any SoR process. To ensure effective prioritisation and allocation of resources, new product requests have to be assessed, evaluated for size, complexity, resource (both physical and human) and prioritised accordingly. JT already runs an evaluation and prioritisation process and we support the JCRA's involvement in developing an appropriate SoR process which will feed into this.



2.1 SOR Process

JT agrees that it is appropriate for it to develop a template to be completed for each SoR request whether that be from an OLO or JT's own retail division where the request relates to an SMP market. At Appendix A we have included a draft SoR template for discussion which we would welcome the JCRA's and OLOs feedback on.

2.2 OLO Responsibilities

JT has commented on each responsibility detailed in 3.7 to 3.10 of the Consultation in the below table:-

OLO Responsibilities	JT Comment		
OLO to submit SoR to JT using JT template	Agreed		
JT to develop template to include minimum requirements detailed in 3.8	Agreed		
OLO to complete the template with sufficient information in order for JT to understand the requirement and consider its viability with only minimal need to seek further information or clarification.	Agreed Whilst we agree that it is important that the OLO completes the template and provides JT with sufficient information to understand the requirement, JT believes that in some product request scenarios it will be necessary to gather the requirements of the wider market and therefore we suggest a further step in the process which is discussed in detail in 2.4 below.		



2.3 JT Responsibilities

JT has commented on each responsibility detailed in 3.11 to 3.15 of the Consultation in the below table:-

JT Responsibilities	JT Comment		
Nominate an individual to be responsible for the management of the requests from receipt through to acceptance or rejection	Agreed.		
Acknowledge receipt of the SoR within 10 business days	Agreed		
Notify Authority of SoR received and acknowledged and maintain a record of all SORs	Agreed JT already has a process in place and log of all requests made under the existing SoR process		
Ensuring confidentiality of SoR	Agreed		
SoR assessment committee	JT has an established Wholesale Commercial Committee comprised of the Director of Corporate Affairs & Sustainability, Finance Business Partner, Carrier Services Account Manager, Technical Business Partner and Head of Regulation, Compliance & Carrier Services. This committee is responsible for reviewing and agreeing changes to the wholesale product portfolio and would naturally take on the SoR evaluation role.		
Confidentiality	We agree that it is appropriate for JT to maintain confidentiality and to ensure that the information is only shared with the minimum number of people within JT (required to consider the reasonableness of the SoR) and that the information should not be		



JT Responsibilities	JT Comment
	shared with JT's retail division or used for JT's own
	commercial gain. We do however believe that in
	order to assess some requests fully and to ensure JT
	understands all requirements of the request, that JT
	may need to consult with OLOs more widely to
	understand the full market demand. We would
	expect that some SoRs may not be fully specified if
	they only have the requirements of one OLO.
	Therefore it may be appropriate in some scenarios to
	consult with other OLOs (including JT's own retail
	division).
	Furthermore, JT may need to consult with suppliers or
	3 rd parties to assess commercial and technical viability
	of the SoR.
	We therefore suggest that another step is added to
	the process where industry consultation is required.

2.4 Acceptance or Rejection of SOR – Gate 2

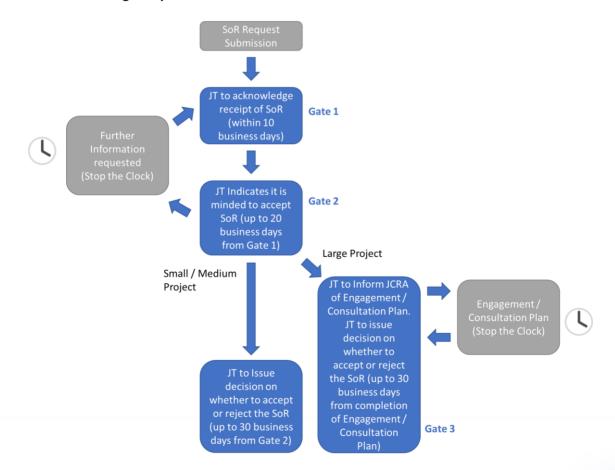
If JT is required to reject the SoR due to insufficient information or if JT requires further clarification of the requirements we believe that this will need to be an iterative process to ensure full understanding of all the requirements. In such a scenario, 20 business days' notice may not be sufficient time to go back to the OLO for further information, and we also believe that if additional information is not forthcoming in a short period of time the 35 business days from Gate 1 referred to in 3.20 will not be feasible. We suggest that should more information be required we advise of this and ask for a date when the information will be available. This may then need further analysis and technical discussion with the OLO(s). We think that a "stop the clock" mechanism may be required until all information is received to enable JT to fully assess the request and to enable it to either accept or reject the SoR.

If JT responds at Gate 2 that it is minded to accept the SoR but in order to assess fully, JT needs further information or needs to go out to the market to assess demand it will not be able to meet a 30 business



day timeframe. In JT's experience, new product or product change requests requires an iterative process, we therefore propose that JT should assess each SoR at Gate 2 based on a sizing matrix. Where the scope of the SoR is deemed as "Small or Medium" (generally where this is a minor change to existing products, or are within scope of existing capabilities) final acceptance of the SoR can be achieved within the 30 business days. Where the scope of the SoR is deemed "Large" (e.g. where broader industry consultation is required, or where the request falls outside of JTs existing capability and requires commercial modelling analysis and supplier engagement is necessary to assess the viability of the options available). We suggest in situations where the SoR is deemed to be "Large" that there is another step in the process where JT advise the JCRA and the OLOs of an Engagement or Consultation plan to set up wider industry engagement, or engagement with suppliers / 3rd parties. This process could be overseen by the JCRA or JT could provide quarterly updates. We propose that a "stop the clock" should be imposed for the duration of the Engagement or Consultation plan, and after the relevant information has been gathered this would adopt the 30 business day timeframe for Gate 3 response. We therefore propose the following changes to the SoR process flow which includes the industry consultation process.

SoR Process for Large Requests





2.5 Acceptance of an SoR

JT carries out a quarterly evaluation to assesses JT projects in progress, scheduled to start, resources available and budget. Once the new product/service has been evaluated a project plan is developed and resources are scheduled. We anticipate that the accepted SoR will form part of this process following Gate 3 acceptance.

2.6 SoR Progress Review

JT holds annual wholesale product roadmap sessions with OLOs in February/March each year. These sessions were first held in 2021 and are now scheduled annually. These meetings are used to update OLOs of JT's infrastructure changes and wholesale product development plans and to provide an opportunity for OLOs to ask questions and make any further product requests. In 2022 meetings were held on 15th and 16th March and at those meetings JT presented the plan for each wholesale product area, the changes that were taking place such as, product retirement for technological or demand reasons, new product, system / tool changes and the indicative timeline for each workstream. Any accepted SoRs will be included in these roadmap sessions and if evaluation is ongoing for potential new products this work will also be included on the roadmap.

We anticipate that SoRs will be tracked through our solution development process and regular updates/project meetings will be held with OLOs through the development, testing and implementation stages. Resources will be agreed from both sides and timelines will be shared in the normal manner. This established process has worked well for the recent onboarding of Airtel as a wholesale broadband and landline provider and we will follow the same process with Sure when we upgrade the Communication Provider Interconnect links.



2.7 Rejection of an SoR

JT has commented on each responsibility detailed in 3.24 to 3.27 of the Consultation in the below table:-

JT Responsibilities	JT Comment
Rejection if technically non- feasible or commercially non-viable	Agreed
Any rejection for technically non- feasibility must: • clearly and unambiguously demonstrate that the request is incompatible with JT's core technical capabilities and competence; and/or • represents a significant and material change to network configuration, technical standards or other related factors; and/or • represents unmitigable risks in respect	Agreed
of security, resilience and other matters. Any rejection based on commercial non-viability must, for example: • clearly and unambiguously demonstrate that there is no current or likely future demand for the product or service (being requested under the SoR); and/or • the costs incurred in development, launch and related activities would	JT will only be able to assess the demand of the requesting OLO unless the "industry consultation step" detailed above is instigated in line with the proposed change to the process. The level of cost detail at this stage may be limited and is likely to be ballpark on the information JT has available at
launch and related activities would	the time. The timeframe between Gate 1 and Gate 2 of 30 days will not be sufficient to get detail costs if JT needs



JT Responsibilities	JT Comment
outweigh the potential benefits (over a	to go out to vendors for equipment costs. In addition the
reasonable timeframe); and/or	cost information is likely to be confidential to JT and
	therefore will not be shared with the OLO.
• there is no reasonable prospect of the	
product or service being requested,	Depending on the request this rejection criteria may be
delivering or generating efficiencies,	hard to establish. We don't disagree with the criteria but
innovation or other factors generally	may need to consider how this would be evaluated and
consistent with a competitive market	justified.
JT must provide detailed reasoning for its	Agreed.
decision to reject to the requesting OLO	

Question 2. Do respondents agree with the Authority's proposed approach and timetable for implementation of the refined SoR process? If you do not agree you should provide all of your analysis and assessment.

JT agrees with the JCRA's approach, subject to changes to the process from Gate 2 where additional information is required and industry engagement is needed to gather sufficient market demand information to move to Gate 3 and issue a final decision.

We agree that the proposed timetable with a final decision being in place from 1st December 2022 seems reasonable.



SOR Template

	1				
Description of requirement					
		JT SMP Mark	ets	<u> </u>	
	Wholesale Landline and wholesale voice calls	Wholesale Broadband	Wholesale On-island Leased lines	Reference Interconnect Offer	
New Product					
Change to existing product					
Technical description of product (including diagram)					
Impact to existing product and reasoning					
Reason for requirement and why existing products do not meet requirements					
Technical limitations and prerequisites					
Security					
Contractual requirements	E.g.; contract length which should align with length of time OLO wants to maintain service if only requester				
Ready for service date					
Fulfilment	Describing Manual / Digital	ordering process between Retailer and JT Wh	placala Batailar / Custamar natifications /W	CI) provisioning CI Ac	
rumment					
Installation	Describing: Where Physical installation is requir	red, will this be undertaken by Retailer or JT W	holesale? Outline expected installation SLA f	for In-Situ, new Install and new Premise.	
Assurance	Describing: perfo	ormance monitoring visibility / reports which r	nay be required (including self service requi	rements)	
Fault Reporting	Describi	ing: Fault reporting process and expected fault	attendance times and fault resolution times	S	
Incident Reporting		Incident reporting process (Retailer notifying J			
Redundancy / Resilience requirements	Describin	ng: requirements for equipment, connectivity,	building, separacy redundancy and resilienc	e	
Rating / Billing	Describing: Recurring (rental) and non-recur	rring (usage) charging model between JT Whol	esale and Retailer, and any Billing data shari	ng required for onward retail billing.	
Reporting		Describing: KPI/SLA reporting required for	Fulfilment, Assurance and Billing		
	Yr 1	Yr 2	Yr 5	Yr 10	
Capacity / Demand Forecast		Describing: expected subscriber uptake,	usage, scaling and performance		
Potential Benefits to JT					
Regulatory or legal impacts					
Example Jurisdictions where this has been done before					
JT Scoring					
Complexity of Product	Low	Medium	Hi	gh	
Is an existing wholesale product available to meet the needs?					
Are other products available ?	1	NA - di	U:-b / A l d	v sammittad	
JT Resource Requirements Architecture Change / Investment level	Low	Medium Medium		y committed	
Architecture Change / Investment level Other market demand	Low	Medium	High	Roadmap	
Obsolescence equipment check					
Risk assessment of network and security					
mon account of fictwork and security					