## I. Service Level Agreements

<b>Process Category</b>	Metric	Threshold	Type	Compliance	Period		
	Submission						
	Time for ticket confirmation to be sent to requester following receipt of change request via automated submission interface	≤ 60 secs	Max	95%	Month		
Category I — Routine updates	Time for lodgment of change request into RZMS by Contractor on behalf of request sent by email	≤3 business days	Max	95%	Month		
impacting Root Zone File (NS, DS and glue records)		Technical Ch	ecks				
	Time to return results for technical checks following submission of request via automated submission interface	≤ 50 mins	Max	95%	Month		
	Time to return results for subsequent performance of technical checks during retesting due to earlier failed tests	≤ 3 mins	Max	95%	Month		
	Contact Confirmation						

Time for authorization contacts to be asked to approve change request after completing previous process phase	≤ 60 secs	Max	95%	Month	
Time for response to be affirmed by Contractor	≤ 60 secs	Max	95%	Month	
Contractor Review and Processing					
Time to complete all other validations and reviews by Contractor and release request for implementation	≤5 business days	Max	90%	Month	
Supplemental Technical Checks					
Time to return results for performance of technical checks during Supplemental Technical Check phase	≤ 60 secs	Max	95%	Month	
Implementation of Changes					
Time for root zone changes to be published following completion of validations and reviews by Contractor	≤ 72 hrs	Max	99%	Month	
Time to notify requester of change completion following publication of requested changes	≤ 60 secs	Max	95%	Month	
Submission					

	Time for ticket confirmation to be sent to requester following receipt of change request via automated submission interface	≤ 60 secs	Max 95%		Month			
	Time for lodgment of change request into RZMS by Contractor on behalf of request sent by email	≤ 3business days	Max	95%	Month			
		Technical Ch	ecks					
Category II — Routine updates	Time to return results for technical checks following submission of request via automated submission interface	No Technical Checks Undertaken	Not Applicable Not Applicable		Not Applicable			
not impacting Root Zone File (Contact details and metadata)	Time to return results for subsequent performance of technical checks during retesting due to earlier failed tests	No Technical Checks Undertaken	Not Applicable	Not Applicable	Not Applicable			
	Contact Confirmation							
	Time for authorization contacts to be asked to approve change request after completing previous process phase	≤ 60 secs	Max	Max 95%				
	Time for response to be affirmed by Contractor	≤ 60 secs	Max	95%	Month			
	Contractor Review and Processing							

	Time to complete all other validations and reviews by Contractor and release request for implementation	≤5 business days	Max	90%	Month			
	Supplemental Technical Checks							
	Time to return results for performance of technical checks during Supplemental	No Technical Checks Undertaken	Not Applicable	Not Applicable	Not Applicable			
	Technical Check phase							
	Implementation of Changes							
	Time for root zone changes to be published following completion of validations and reviews by Contractor	No Technical Checks Undertaken	Not Applicable	Not Applicable	Not Applicable			
	Time to notify requester of change completion following publication of requested changes	≤ 60 secs	Max	95%	Month			
		Submissio	n					
Category III — Creating or Transferring a gTLD	Time for ticket confirmation to be sent to requester following receipt of change request via automated submission interface	≤ 60 secs	Max	95%	Month			

Time for lodgment of change request into RZMS by Contractor on behalf of request sent by email	≤3 business days	Max	95%	Month				
	Technical Checks							
Time to return results for technical checks following submission of request via automated submission interface	≤ 50 mins	Max	95%	Month				
Time to return results for subsequent performance of technical checks during retesting due to earlier failed tests	≤ 3 mins	Max	95%	Month				
Contact Confirmation								
Time for authorization contacts to be asked to approve change request after completing previous process phase	≤ 60 secs	Max	95%	Month				
Time for response to be affirmed by Contractor	≤ 60 secs	Max	95%	Month				
Contractor Review and Processing								
Time to complete all other validations and reviews by Contractor and release request for implementation	≤ 10 calendar days	Max	90%	Month				
Supplemental Technical Checks								

	Time to return results for performance of technical checks during Supplemental Technical Check phase	≤5 mins	Max	95%	Month		
	Implementation of Changes						
	Time for root zone changes to be published following completion of validations and reviews by Contractor	≤ <mark>72 hrs</mark>	Max	99%	Month		
	Time to notify requester of change completion following publication of requested changes	≤ 60 secs	Max	95%	Month		
	Submission						
	Time for ticket confirmation to be sent to requester following receipt of change request via automated submission interface	≤ 60 secs	Max	95%	Month		
Category IV — Creating or Transferring a ccTLD	Time for lodgment of change request into RZMS by Contractor on behalf of request sent by email	≤3 business days	Max	95%	Month		
	Technical Checks						
	Time to return results for technical checks following submission of request via automated submission interface	≤ 50 mins	Max	95%	Month		

Time to return results for subsequent performance of technical checks during retesting due to earlier failed tests	≤ 3 mins	Max	95%	Month		
	Contact Confir	mation				
Time for authorization contacts to be asked to approve change request after completing previous process phase	≤ 60 secs	Max	95%	Month		
Time for response to be affirmed by Contractor	≤ 60 secs	Max	95%	Month		
Contractor Review and Processing						
Time to complete validation and reviews after each submission	≤ 14 calendar days	Max	100%	Month		
Time for third-party review of request (e.g. by ICANN Board of Directors, PTI Board or other relevant verification parties)	(Where Applicable)  ≤ 60 calendar days (subject to review)	Intentionally Intentionally Left Blank Left Blank		Intentionally Left Blank		
Supplemental Technical Checks						
Time to return results for performance of technical checks during Supplemental Technical Check phase	≤5 mins	Max	95%	Month		

	Implementation of Changes						
	Time to complete final delegation or transfer report	≤21 calendar days	Max	100%	Month		
	Time for root zone changes to be published following completion of validations and reviews by Contractor	≤ 72 hrs	Max	99%	Month		
	Time to notify requester of change completion following publication of requested changes	≤ 60 secs	Max	95%	Month		
	Number of interactions or clarifications with customer	N/A	N/A	N/A	Month		
	Submission						
Category V — Other change requests (i.e. non-routine	Time for ticket confirmation to be sent to requester following receipt of change request via automated submission interface	≤ 60 secs	Max	95%	Month		
change requests)	Time for lodgment of change request into RZMS by Contractor on behalf of request sent by email		Max	95%	Month		
		Technical Ch	ecks				

Time to return results for technical checks following submission of request via automated submission interface	≤ 50 mins	Max	95%	Month		
Time to return results for subsequent performance of technical checks during retesting due to earlier failed tests	≤ 3 mins	Max	95%	Month		
Contact Confirmation						
Time for authorization contacts to be asked to approve change request after completing previous process phase	≤ 60 secs	Max	95%	Month		
Time for response to be affirmed by Contractor	≤ 60 secs	Max	95%	Month		
Contractor Review and Processing						
Time to complete all other validations and reviews by Contractor and release request for implementation	No Validations Undertaken	Not Applicable	Not Applicable	Not Applicable		
Supplemental Technical Checks						
Time to return results for performance of technical checks during Supplemental Technical Check phase	≤5 mins	Max	95%	Month		
Implementation of Changes						

	Time for root zone changes to be published following completion of validations and reviews by Contractor	<u>≤ 72 hrs</u>	Max	99%	Month		
	Time to notify requester of change completion following publication of requested changes	≤ 60 secs	Max	95%	Month		
Label Generation Rulesets							
	Validation and Reviews: Time to confirm that a submission is well-formed or send it back for remediation.	≤ 5 business days	Max	90%	Month		
	Implementation: Time from when the request is ready for implementation until the request completion.	≤7 business days	Max	90%	Month		

## a. Accuracy

Metric	Measurement	Threshold	Type	Compliance	Period
Root zone file data published in the root zone matches that provided in the change request	Accuracy	100%	Min	<100%	
Root zone database is correctly updated in accordance with change requests (does not include impact of normalization and other processing standardization - which in any event shall never detrimentally impact the update)	Accuracy	100%	Min	<100%	

## b. Online Services Availability and Enquiry Processing

Metric	Threshold	Туре	Compliance	Period
<b>RZMS availability</b> — availability of an online interactive web service for credentialed customers to submit change requests to their root zone database entries.	<u>≥</u> 99.0%	Min	<u>&lt;</u> 99%	Month
<b>Website availability</b> — availability of root zone management related documentation (i.e. on <a href="http://www.iana.org">http://www.iana.org</a> )	<u>≥</u> 99.0%	Min	<u>&lt;</u> 99%	Month
<b>Directory service availability</b> — availability of the authoritative database of TLDs	<u>≥</u> 99.0%	Min	<u>&lt;</u> 99%	Month
Credential recovery — time to dispatch confirmation email of forgotten username or password	≤ 60 secs	Max	95%	Month
Credential change — time to implement new password within the system	$\leq 5 min$	Max	95%	Month
<b>Dashboard update frequency</b> — average time to update the dashboard to ensure up-to-date reporting	≤ 30 min	Max	100%	Month
Dashboard accuracy — the data presented on the dashboard is accurate	100%	Min	<100%	Month
Dashboard availability — availability of the dashboard online	≥ 99%	Min	<99%	Month
<b>SLE report production</b> — time to produce reports following the conclusion of the reporting period	Monthly			
SLE report availability — availability of the SLE reports and associated data online	<10 calendar days after month end	Max	>10 calendar days	Month

SLE report publication — schedule of reporting periods	Monthly			
Time to send acknowledge of enquiry — time taken to send initial acknowledgement of receipt of a general enquiry pertaining to root zone management (but not pertaining to interactions in a change request context)	≤ 60 secs	Max	95%	Month
Time to send initial response to enquiry — time taken for staff to respond to enquiry, either in part or in whole	≤5 business days	Max	90%	Month

## II. Definitions for the fields for the SLAs are as follows:

- 1. Process. The business process that Contractor is requested to perform.
- 2. Metric. The individual metric that will be measured as part of the completion of the business process.
- 3. Threshold. The specified target for each individual change request.
- 4. Type. Whether the threshold specified is a minimum target (compliance must not be less than the target) or a maximum target (compliance must not be more than the target).
- 5. Compliance. The percentage that the target goal in aggregate must be met or exceeded within the specified time period for all requests in the specified category.
- 6. Period. The time over which compliance is measured. (The period of collecting measurements to meet the Service Level Agreement (SLA)).