

**Table 1. RBR Change Table: This table identifies modifications to existing requirements in the RbR class as identified in the 7/31/96 baseline version of the RTM database.**

RBR_id	req_key	req_category	segment	req_type	s_verif_method	s_verif_stat	a_verif_method	a_verif_stat	text	interpretation text	clarification
NOAA0330#A	2130	Mission Essential	SDPS	interface	demo	un-verified	demo	un-verified	The ECS shall have the capability to send and the SAAs shall have the capability to receive Cost Estimate Requests.		<u>Cost estimate request implicit in Inventory Request</u>
NOAA0340#A	2132	Mission Essential	SDPS	interface	demo	un-verified	demo	un-verified	The SAAs shall have the capability to send and the ECS shall have the capability to receive Cost Estimates.		<u>Cost data is part of Inventory Request Results</u>
NOAA0430#A	2139	Mission Essential N/A <u>procedural</u>	SDPS N/A <u>procedural</u>	interface <u>procedural</u>	test not verified by <u>ECS</u>	un-verified N/A <u>procedural</u>	test not verified by <u>ECS</u>	un-verified N/A <u>procedural</u>	The ECS shall have the capability to send and the SAAs shall have the capability to receive Product Delivery Status Requests.		<u>Operator manual intervention; Product Delivery Status Requests will be made by manual means</u>
NOAA0440#A	2141	Mission Essential N/A <u>procedural</u>	SDPS N/A <u>procedural</u>	interface <u>procedural</u>	test not verified by <u>ECS</u>	un-verified N/A <u>procedural</u>	test not verified by <u>ECS</u>	un-verified N/A <u>procedural</u>	The SAAs shall have the capability to send and the ECS shall have the capability to receive Product Delivery Status.		<u>Operator manual intervention; Product Delivery Status will be given by manual means</u>
NOAA0700#A	3389	Mission Essential N/A <u>procedural</u>	SDPS+ CSMS N/A <u>procedural</u>	interface <u>procedural</u>	test not verified by <u>ECS</u>	un-verified N/A <u>procedural</u>	test not verified by <u>ECS</u>	un-verified N/A <u>procedural</u>	The ECS shall have the capability to send and the NMC shall have the capability to receive requests for ancillary data to support ECS standard product generation.		ECS will not have a direct interface with NMC (NCEP). ECS will receive NMC (NCEP) data from DAS Data Link Server at GSFC.
NOAA0720#A	2164	Mission Essential N/A <u>procedural</u>	SDPS N/A <u>procedural</u>	interface <u>procedural</u>	test not verified by <u>ECS</u>	un-verified N/A <u>procedural</u>	test not verified by <u>ECS</u>	un-verified N/A <u>procedural</u>	The ECS shall have the capability to send and the NMC shall have the capability to receive Product Availability Queries.		ECS will not have a direct interface with NMC (NCEP). ECS will receive NMC (NCEP) data from DAS Data Link Server at GSFC.
NOAA0730#A	2166	Mission Essential N/A <u>procedural</u>	SDPS N/A <u>procedural</u>	interface <u>procedural</u>	test not verified by <u>ECS</u>	un-verified N/A <u>procedural</u>	test not verified by <u>ECS</u>	un-verified N/A <u>procedural</u>	The NMC shall have the capability to send and the ECS shall have the capability to receive Product Availability Lists.		ECS will not have a direct interface with NMC (NCEP). ECS will receive NMC (NCEP) data from DAS Data Link Server at GSFC.

**Table 2 - Create New Level 4 Requirement**

L4 id	req_key	rel	req_type	req_status	ver_method	ver_status	clarification	text
S-CLS-15635	New	A	Interface	Approved	Test	Unverified		The WKBCH CI shall have the capacity to send requests for Guide Data to the NOAA SAA.

**Table 3 - Level 4 to RbR Link Deletions**

<b>RbR Requirement</b>	<b>Level 4 Requirement</b>
NOAA-0020#A	S-INS-00070
NOAA-0020#A	S-INS-00080
NOAA-0020#A	S-INS-00620
NOAA-0140#A	S-MSS-10050
NOAA-0510#A	S-INS-00070
NOAA-0510#A	S-INS-00080
NOAA-0700#A	C-MSS-10050
NOAA-0710#A	S-INS-00070
NOAA-0710#A	S-INS-00080
NOAA-0710#A	S-INS-00620

**Table 4 - Level 4 to RbR Link Additions**

<b>RbR Requirement</b>	<b>Level 4 Requirement</b>
NOAA-0020#A	S-INS-00100
NOAA-0020#A	S-INS-00110
NOAA-0100#A	S-IOS-00840
NOAA-0130#A	S-CLS-18080
NOAA-0140#A	S-CLS-13410
NOAA-0210#A	S-CLS-15635
NOAA-0220#A	S-CLS-15620
NOAA-0250#A	S-CLS-18000
NOAA-0260#A	S-CLS-18010
NOAA-0290#A	S-CLS-18040
NOAA-0300#A	S-CLS-18045
NOAA-0330#A	S-CLS-18000
NOAA-0340#A	S-CLS-18010
NOAA-0410#A	S-CLS-17050
NOAA-0510#A	S-INS-00100
NOAA-0510#A	S-INS-00110
NOAA-0710#A	S-INS-00100
NOAA-0710#A	S-INS-00110
NOAA-0800#A	S-IOS-00840