

Table 1. ASTER IRD Attribute Changes

RTM Baseline: 6/14/96

CCR# 96-0922A

RBR_id	req_key	req_category	segment	req_type	s_verif_method	s_verif_stat	a_verif_method	a_verif_stat	text	interpretation_text	clar_text
ASTER-0880#A	5695	<u>TBD-mission essential</u>	CSMS	interface	<u>TBD-test</u>	un-verified	<u>test</u>	<u>un-verified</u>	ECS shall have the capability to send and ASTER GDS shall have the capability to receive user authentication requests for ASTER GDS privileges of EOSDIS users.		
ASTER-0885#A	5696	<u>TBD-mission essential</u>	CSMS	interface	<u>TBD-test</u>	un-verified	<u>test</u>	<u>un-verified</u>	ASTER GDS shall have the capability to send and ECS shall have the capability to receive user authentication information specifying ASTER GDS privileges for EOSDIS users.		
ASTER-0890#A	6063	<u>TBD-mission essential</u>	CSMS	interface	<u>TBD-test</u>	un-verified	<u>test</u>	<u>un-verified</u>	ASTER GDS shall have the capability to send and ECS shall have the capability to receive user authentication requests for ECS privileges of ASTER GDS users.		
ASTER-0895#A	5700	<u>TBD-mission essential</u>	CSMS	interface	<u>TBD-test</u>	un-verified	<u>test</u>	<u>un-verified</u>	ECS shall have the capability to send and ASTER GDS shall have the capability to receive user authentication information specifying ECS privileges for ASTER GDS users.		
ASTER-1060#A	5739	<u>TBD-mission essential</u>	FOS SDPS CSMS	interface	<u>TBD-test</u>	un-verified	<u>test</u>	<u>un-verified</u>	ECS shall provide support for Transport Control Protocol/Internet Protocol (TCP/IP) communications protocols to the U.S. Gateway for ASTER GDS communications.		

Table 2. ESN RbR Attribute Changes

RTM Baseline: 6/14/96

CCR# 96-0922A

RBR_id	req_key	req_category	segment	req_type	s_verif_method	s_verif_stat	a_verif_method	a_verif_stat	text	interpretation text
ESN-0010#A	5196	mission essential	CSMS	security	test	un-verified	test	<u>un-verified</u>	ESN shall provide the following standard services: a. Data Transfer and Management Services b. Electronic Messaging Service c. Remote Terminal Service d. Process to Process Communication Service e. Directory and User Access Control Service f. Network Management Service g. Network Security and Access Control Service h. Internetwork Interface Services I. Bulletin Board Service	A: "mission-critical" designation. Those that refer to NSI should be "mission-success"?