

ECS Configuration Change Request

1. Originator Carolyn Whitaker	2. Log Date: 3/7/00	3. CCR #: 00-0250	4. Rev: -	5. Tel: 301-925-0479	6. Rm #: 2052	7. Dept. SED
8. CCR Title: Directory setup for IGS delivery of PDRs and Metadata						
9. Originator Signature/Date <i>Carolyn Whitaker</i> 3/7/00		10. Class II	11. Type: CCR	12. Need Date: 3/10/00		
13. Office Manager Signature/Date <i>Walter McBrine</i> 03/07/00		14. Category of Change: Other		15. Priority: (If "Emergency" fill in Block 28). Routine		
16. Documentation/Drawings Impacted: None		17. Schedule Impact: None		18. CI(s) Affected: None		
19. Release Affected by this Change: 5A, 5B		20. Date due to Customer: 3/10		21. Estimated Cost: None - Under 100K		
22. Source Reference: <input type="checkbox"/> NCR (attach) <input type="checkbox"/> Action Item <input checked="" type="checkbox"/> Tech Ref. <input type="checkbox"/> GSFC <input type="checkbox"/> Other: 505-41-32 ICD Between ECS and Landsat 7; 423-11-06-009-B ICD Between Landsat 7 and IGS						
23. Problem: (use additional Sheets if necessary) Initial directory setup for electronic delivery of PDRs and Metadata files to the FTP server in the SMC have not be established for the ECS baseline in accordance with the source reference ICDs. Some of the IGSs are ready for EDC testing and concurrence for activation. Note: This CCR does not address the need for an overall method of establishing B/L configuration information. Additional operations coordination with EDC, L7 MOC, ESDIS and ECS personnel will occur after the directories are established to address method of conveying information to the IGSs.						
24. Proposed Solution: (use additional sheets if necessary) Create following directories for each IGS on m0css04.ecs.nasa.gov, with back up on m0css05: /IGS/META/xxx/DATA /IGS/META/xxx/PDR where, xxx identifies the station ID of the IGS. See attached list for the IGS station name values.						
25. Alternate Solution: (use additional sheets if necessary) None						
26. Consequences if Change(s) are not approved: (use additional sheets if necessary) IGSs will not be able to deliver data for ingest at EDC.						
27. Justification for Emergency (if Block 15 is "Emergency"):						
28. Site(s) Affected: <input type="checkbox"/> EDF <input type="checkbox"/> PVC <input type="checkbox"/> VATC <input checked="" type="checkbox"/> EDC <input type="checkbox"/> GSFC <input type="checkbox"/> LaRC <input type="checkbox"/> NSIDC <input checked="" type="checkbox"/> SMC <input type="checkbox"/> AK <input type="checkbox"/> JPL <input type="checkbox"/> EOC <input type="checkbox"/> IDG Test Cell <input type="checkbox"/> Other						
29. Board Comments:			30. Work Assigned To:		31. CCR Closed Date:	
32. EDF/SCDV CCB Chair (Sign/Date):		Disposition: Approved App/Com. Disapproved Withdraw Fwd/ESDIS ERB Fwd/ECS				
33. M&O CCB Chair (Sign/Date): <i>W.S.B.</i> 7/11/00		Disposition: Approved App/Com. Disapproved Withdraw Fwd/ESDIS ERB Fwd/ECS				
34. ECS CCB Chair (Sign/Date):		Disposition: Approved App/Com. Disapproved Withdraw Fwd/ESDIS ERB Fwd/ESDIS				

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ECS/EDF/SCDV/M&O

ATTACHMENT.**CCR # 00-02 50** TITLE: Directory setup for IGS delivery of PDRs and Metadata**SUBMITTER:** Carolyn Whitaker

IGS Site Table:

Assuming a directory will be needed for each IGS that interfaces directly with DAAC. Made a further assumption that even those without direct DAAC interface would still need a directory (e.g., FUI and ASA). 2 directories will be set up for each site: /IGS/META/xxx/DATA and IGS/META/xxx/PDR, where xxx is the Station ID.

	COUNTRY	LOCATION	STA ID	STATION STATUS
1	Argentina	Cordoba	COA	
2	Australia	Alice Springs	ASA	For test only; using tape for ops
3	Australia	Hobart	HOA	For test only; using tape for ops
4	Brazil	Cuiaba	CUB	For test only; using tape for ops
5	Canada	Gatineau	GNC	
6	Canada	Prince Albert	PAC	
7	Ecuador	Cotopaxi	CPE	Inactive
8	Gabon	Libreville	LBG	Pending 2001
9	Germany	Neustrelitz	NSG	
10	Hawaii	University of	UHI	Pending 2000
11	Indonesia	Parepare	DKI	Pending 2000
12	Italy	Fucino	FUI	
13	Japan	Hatoyama	HAI	Pending 2000
14	Japan	Hiroshima	HIJ	Pending 2000
15	Japan	Kumomoto	KUI	Pending 2000
16	Malaysia	Kuala Lumpur	KLM	Pending 2001?
17	Pakistan	Islamabad	ISP	Inactive
18	Peoples Republic of China	Beijing	BJC	
19	Puerto Rico	University of	UPR	Pending 2000
20	Saudi Arabia	Riyadh	RSA	Inactive
21	Singapore	Singapore	SGP	Pending 2000
22	South Africa	Johannesburg	JSA	Inactive
23	Spain	Maspalomas	MPS	
24	Sweden	Kiruna	KIS	
25	Taipei, China	Chung-Li	CLT	Inactive
26	Thailand	Bangkok	BKT	Pending 2000

Inactive = station not likely to come onboard in 2000 or 2001

Pending = station likely to come onboard in indicated year

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