

CERES Subsystem Delivery Schedule – June 2010
(Next Science Team Meeting: September 13 – 16, 2010, in Paris, France)
(NPP Launch Date: September 22, 2011)

Subsystem	Preliminary Delivery Memo to CM	Delivery to CERES CM	Release to Langley DAAC	Reason for Delivery	CERESlib Delivery Needed	New PGE(s)	Certified Platform(s)
Instrument (SCCR 731)	October 23	November 6 On Hold	Will not be released	Build that runs full Terra/Aqua Baseline 1-QC and Edition1-CV . PGE 1.1P8 (C++).			<i>AMI-P6</i>
ERBE-like (SCCR 734)	February 26	April 9 In CM Queue	July 13	Delivering the remaining Subsystem 2 PGEs with updates for crosstrack. (Edition2/Edition3)	X		<i>magneto-P4</i>
Inversion (SCCR 791)	June 11	June 25	July 2	Updating parameters.			<i>magneto-P4</i>
Instrument (716)	N/A	June 25	July 2	Redelivery with job submission scripts.			<i>AMI-P6, AMI-x86</i>
CERESlib	June 11	June 25 In CM Queue	July 2	TISA Gridding modifications.			<i>AMI-P6, AMI-x86, & magneto-P4</i>
TISA Gridding (SCCR 789)	June 11	June 25 In CM Queue	July 2	New PGEs CER9.2P2, CER9.3P2, and CER9.4P2 for Edition3 .	X	X	<i>magneto-P4</i>
GGEO (SCCR 787)	June 18	July 2	July 9	Updates for PGEs 11.1P10 and 11.2P2 for Edition2 .			<i>magneto-P4</i>
Instrument (SCCR 755)	June 18	July 2	July 9	Updates to PGE 1.1P8 for Terra/Aqua (Edition1-CV) and NPP . (C++)			<i>AMI-P6</i>

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Instrument (SCCR 756)	January 29	July 2	July 9	New C++ CER1.4P1 (formerly CER1.3P1) for Terra, Aqua, and NPP with AMI job submission scripts.		X	<i>AMI-P6</i>
Instrument (SCCR 770)	June 25	July 9	July 16	New C++ Gain Analyzer CER1.4P2 (Formerly CER1.3P2) for Terra, Aqua, and NPP .		X	<i>AMI-P6</i>
Instrument (SCCR 747)	N/A	July 16	July 23	Redelivery with job submission scripts.			<i>AMI-P6</i>
ERBE-like (SCCR 740)	July 9	July 23	July 30	Delivery of all ERBE-like PGEs to <i>AMI</i> . (Edition2/Edition3)			<i>AMI-P6</i>
TISA Averaging	July 23	August 6	August 13	Edition3 TSI.			<i>magneto-P4</i>
TISA Averaging (SCCR 766)	July 23	August 6	August 13	SRBAVG-nonGEO Beta2-Edition3 . New PGE for the subsetter code.		X	<i>AMI-P6</i>
TISA Gridding (SCCR 763)	August 6	August 20	August 27	Beta1-Edition2 delivery of 2 new PGEs (CER9.0P2 & CER9.0P3) for new ISCCP-D2like-Mrg product. [All ISCCP-D2like HDF products will have the same format.]		X	<i>AMI-P6</i>

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Instrument	August 6	August 20 (Launch – 13 months)	August 27	Build corrects all NPP errors found so far. Last Build before launch freeze date. Might not be needed. Includes pre-processor.			<i>AMI-P6</i>
Synoptic SARB	August 13	August 27	September 3	Edition3 delivery.			<i>magneto-P4</i>
TISA Averaging	August 13	August 27	September 3	Edition3 TSI.			<i>AMI-P6</i>
TISA Averaging		???		Edition3 SYN/AVG/ZAVG			<i>AMI-P6</i>
TISA Gridding (SCCR 765)	August 13	August 27	September 3	Beta1-Edition2 ISCCP-D2like-FlxDay/Nit (PGE CER9.0P0).		X	<i>AMI-P6</i>
GGEO		September		Beta1-Edition4 GGEO delivery.			<i>AMI-P4</i>
Synoptic SARB	August 27	September 10	September 17	Edition3 delivery			<i>AMI-P6 & AMI-x86</i>
Clouds		October		Terra and Aqua Beta1-Edition4 .			<i>AMI-P6</i>
CERESlib		November		Inversion updates.			<i>AMI-P6, AMI-x86, & magneto-P4</i>
Inversion		November		Terra and Aqua Beta1-Edition4 .	X		<i>AMI-P6</i>

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TISA Averaging	November 26	December 10	December 17	SRBAVG-GEO Beta2-Edition3 . Adding Model C surface fluxes and solar insulation.			<i>AMI-P6</i>
Instantaneous SARB		Spring 2011		Beta1-Edition4 CRS.			<i>AMI-P6 & AMI-x86</i>
Instantaneous SARB		Mid-2011		New PGE to produce MATCH input files. (Edition2)		X	<i>AMI-P6 & AMI-x86</i>
Instrument (SCCR 641)		???		Delivery of simulated IES PGE to support TRMM VIRS-only processing. New PGE: CER1.0P1.		X	<i>magneto-P4</i>