Member Nodes - MNDeployment #8560

PPS - Precipitation Processing System

2018-04-18 16:36 - Amy Forrester

Status:	New		**Start date:**	2018-04-18
Priority:	Normal		**Due date:**	
Assignee:			**% Done:**	0%
Category:			**Estimated time:**	0.00 hour
Target version:				
Latitude:			**MN_Date_Online:**	
Longitude:			**Name:**	
MN Description:			**Logo URL:**	
Base URL:	http://pps.gsfc.nasa.gov/		**Date Upcoming:**	
NodeIdentifier:			**Date Deprecated:**	
MN Tier:			**Information URL:**	
Software stack:			**Version:**	

Description

The Precipitation Processing System (PPS) evolved from the Tropical Rainfall Measuring Mission (TRMM) Science Data and Information System (TSDIS). The purpose of the PPS is to process, analyze and archive data from the Global Precipitation Measurement (GPM) mission, partner satellites and the TRMM mission. The PPS also supports TRMM by providing validation products from TRMM ground radar sites. All GPM, TRMM and Partner public data products are available to the science community and the general public from the TRMM/GPM FTP Data Archive. Please note that you need to register to be able to access this data. Registered users can also search for GPM, partner and TRMM data, order custom subsets and set up subscriptions using our PPS Data Products Ordering Interface (STORM)

History

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- **per LT meeting 4/13/18**

MF-NASA, seems relevant?