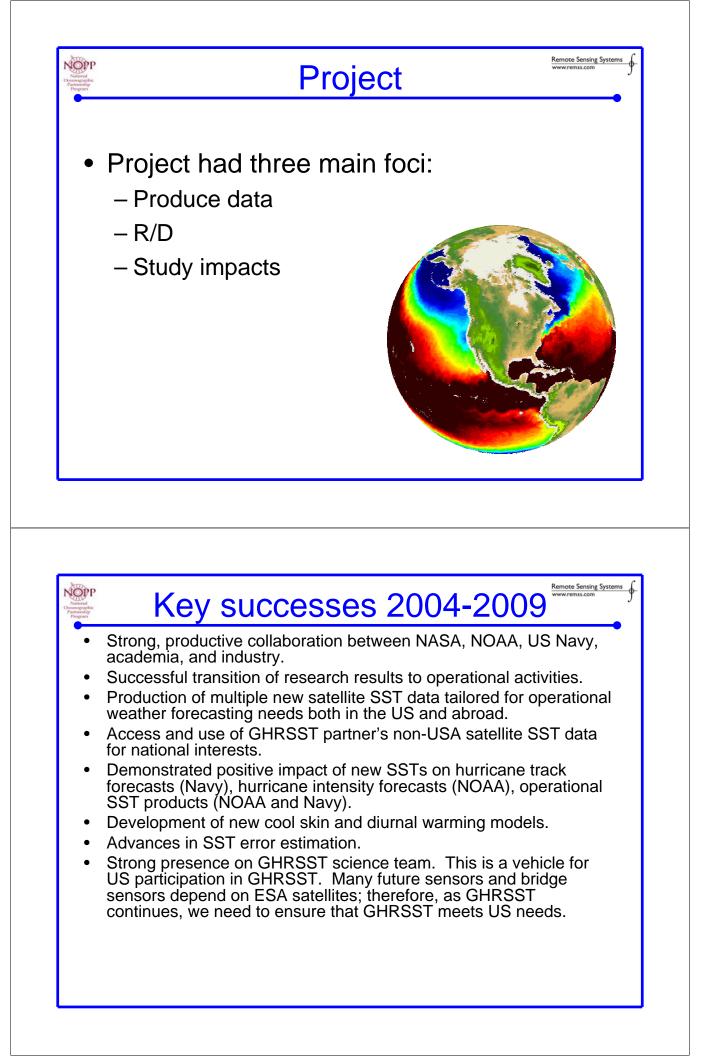


NOAA: Gary A. Wick, Eileen Maturi, Kenneth Casey, Joe Cione, Mark DeMaria, Ming Ji, Richard Reynolds, Joseph Sienkiewicz,

NASA: Jorge Vasquez Other Partners:

European Space Agency: Craig Donlon



MISST SST Data	
- NAVOCEANO	L2P: AVHRR LAC 16/17/18 L2P: AVHRR GAC 16/17/18 L2P: AVHRR METOP-A L4: K10
- REMSS	L2P: TMI, AMSR-E orbital L3P: TMI, AMSR-E gridded L4: MW+IR OI SST
– NOAA	L2P: GOES-East&West L4: Reynolds AVHRR+AMSR OI L4: Reynolds AVHRR OI
 – JPL GDAC & RSMAS 	L2P: MODIS Terra&Aqua
2D	
PP	NAVOCEANO
•	NAVOCEANO ANO/NRL
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 Access to multiple S providers 	NAVOCEANO ANO/NRL
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 Access to multiple S providers More data into K10, AATSR & FRAC) K10 now operation AMSR-E data NCODA has been assimilates AVHRI Evaluation of HYCO Evaluation of AMSR Prioritized feedback: Positive impact on NAVE 	ANO/NRL ST data sets from national and international MODAS, and NCODA analyses (testing MSG & hally uses AVHRR LAC, AVHRR GAC, GOES, and designed to assimilate multiple data sets, currently it R, GOES, AMSR-E, AATSR, MSG M use of improved NCODA -E on hurricane track and intensity forecasts /OCEANO operations: More data sources

