NOAA *Circular* *11-04* *February 11, 2011*

SUBJECT: Reorganization – National Environmental Satellite, Data, and Information Service

TO: Assistant Administrator for National Environmental Satellite, Data, and Information Service
Staff Office of the Under Secretary
Administrative Delivery Points

Effective February 11, 2011, the National Environmental Satellite, Data, and Information Service (NESDIS) is reorganized as follows:

- Establish the Chief of Staff
- Demote and realign the Budget and Planning Office and Management Operations and Analysis Office into three branches in the newly established Chief Financial/Chief Administrative Division
- Establish the Commercial Remote Sensing Regulatory Affairs Division
- Rename the Information Technology Management Office to the Office of the Chief Information Division
- Abolish the Environmental Information Services Program and realign the function to the National Climate Data Center
- Combine the Office of Satellite Data Processing and Distribution and the Office of Satellite Operations to establish the Office of Satellite and Product Operations (OSPO) with five divisions and subordinate branches
- Establish the NOAA Ice Center
- Rename and realign the Office of Research and Applications to the Center for Satellite Applications and Research (STAR) to include new divisions and subordinate branches
- Within the National Climatic Data Center (NCDC), rename two divisions, abolish one division, and create three additional branches
- Implement minor changes within the National Oceanographic Data Center (NODC) and the National Geophysical Data Center (NGDC)
- Establish the Geostationary Operational Environmental Satellite-R Series (GOES-R) Program Office

- Realign the Office of Systems Development to two programs, one of which has four divisions
- Transition the National Polar-orbiting Operational Environmental Satellite System (NPOESS) Integrated Program Office (IPO) to the Joint Polar Satellite Systems Office (JPSS), NESDIS
- Transfer the Office of Space Commercialization from the Technology Administration to NESDIS

The organization and related code structures are revised as follows:

NOAA ORGANIZATION CODE	ORGANIZATION TITLE	MAIL ROUTING CODE
EA0000	National Environmental Satellite, Data, and Information Service	E
EA1000	**Chief of Staff**	**E/CS**
EA2000	International and Interagency Affairs Division	E/IIA
EA2100	**Satellite Activities Branch**	**E/IIA1**
EA2200	**Applications and Information Services Branch**	**E/IIA2**
EA3000	**Chief Financial/ Chief Administrative Division**	**E/CFO**
EA3100	**Budget Formulation and Planning Branch**	**E/CFO1**
EA3200	**Budget Execution and Accountability Branch**	**E/CFO2**
EA3300	**Management Operations and Analysis Branch**	**E/CFO3**
EA6000	**Chief Information Division**	**E/CIO**
EA8000	**Office of Space Commercialization**	**E/OSC**
EA9000	**Commercial Remote Sensing Regulatory Affairs Division**	**E/LC**
EB0000	**Office of Satellite and Product Operations**	**E/SPO**
EB1000	**Mission Operations Division**	**E/SPO1**
EB1100	**Operations Branch**	**E/SPO11**
EB1200	**Support Branch**	**E/SPO12**
EB1300	**Systems Branch**	**E/SPO13**
EB1400	**Engineering Branch**	**E/SPO14**
EB1500	**Information Technology Services Branch**	**E/SPO15**
EB2000	**Wallops Command and Data Acquisition Station**	**E/SPO2**

EB2100	Operations Branch	E/SPO21
EB2200	Support Branch	E/SPO22
EB2300	Systems Engineering Branch	E/SPO23
EB3000	Fairbanks Command and Data Acquisition Station	E/SPO3
EB4000	NOAA Ice Center	E/SPO4
EB5000	Satellite Products and Services Division	E/SPO5
EB5100	Satellite Products Branch	E/SPO51
EB5200	Satellite Analysis Branch	E/SPO52
EB5300	Direct Services Branch	E/SPO53
ED0000	Center for Satellite Applications and Research	E/RA
ED1000	Cooperative Research Programs Division	E/RA1
ED1100	Regional and Mesoscale Meteorology Branch	E/RA11
ED1200	Advanced Satellite Products Branch	E/RA12
ED1300	Satellite Climate Studies Branch	E/RA13
ED2000	Satellite Meteorology and Climatology Division	E/RA2
ED2100	Satellite Calibration and Data Assimilation Branch	E/RA21
ED2200	Environmental Monitoring Branch	E/RA22
ED2300	Operational Products Development Branch	E/RA23
ED3000	Satellite Oceanography and Climatology Division	E/RA3
ED3100	Ocean Physics Branch	E/RA31
ED3200	Ocean Sensors Branch	E/RA32
ED3300	Marine Ecosystems and Climate Branch	E/RA33
EF0000	National Climatic Data Center	E/CC
EF1000	Global Climate Applications Division	E/CC1
EF1100	Ingest and Analysis Branch	E/CC11
EF1200	Product Development Branch	E/CC12
EF1300	Paleoclimatology Branch	E/CC13
EF2000	Remote Sensing and Applications Division	E/CC2
EF2100	Operations Branch	E/CC21
EF2200	Products Branch	E/CC22
EF2300	Archive Branch	E/CC23
EF3000	Climate Services and Monitoring Division	E/CC3
EF3100	User Engagement and Services Branch	E/CC31

EF3200	**Data Access and Applications Branch**	**E/CC32**
EF3300	**Climate Monitoring Branch**	**E/CC33**
EF4000	Support Services Division	E/CC4
EF4100	**Finance and Acquisition Branch**	**E/CC41**
EF4200	Information Technology Branch	E/CC42
EF4300	**Logistics Support Branch**	**E/CC43**
EG0000	National Oceanographic Data Center	E/OC
EG1000	**Marine Data Stewardship Division**	**E/OC1**
EG3000	**Information Systems and Management Division**	**E/OC3**
EG4000	Library and Information Services Division	E/OC4
EG5000	Ocean Climate Laboratory	E/OC5
EG6000	National Coastal Data Development Center	E/OC6
EH0000	National Geophysical Data Center	E/GC
EH1000	**Administrative Services Division**	**E/GC1**
EH2000	**Solar and Terrestrial Physics Division**	**E/GC2**
EH3000	Marine Geology and Geophysics Division	E/GC3
EH4000	Information Services Division	E/GC4
EJ0000	**Joint Polar Satellite Systems Office**	**E/JP**
EJ1000	**Ground System Division**	**E/JP1**
EJ2000	**Technical Division**	**E/JP2**
EJ3000	**Budget Division**	**E/JP3**
EJ4000	**Management Operations Division**	**E/JP4**
EK0000	Office of Systems Development	E/OSD
EK1000	**Satellite and Ground Systems Program**	**E/OSD1**
EK1100	**Systems Engineering and Integration Division**	**E/OSD11**
EK1200	**Advanced Satellite Planning and Technology Division**	**E/OSD12**
EK1300	**Ground Systems Division**	**E/OSD13**
EK1400	**Program Definition Division**	**E/OSD14**
EK2000	**Technology, Planning, and Integration for Observations Program**	**E/OSD2**
EK6000	**Radio Frequency Division**	**E/OSD6**
EM0000	**Geostationary Operational Environmental Satellite-R Series (GOES-R) Program Office**	**E/GS**
EM1000	**Program Control Division**	**E/GS1**
EM2000	**Program Systems Engineering Division**	**E/GS2**
EM3000	**Flight Project Division**	**E/GS3**
EM4000	**Ground Segment Project Division**	**E/GS4**

ORGANIZATION CODE CONVERSION

ESTABLISH

NOAA ORGANIZATION CODE	NFC PERSONNEL SYSTEM CODE	Mail Routing Code
EA1000	54-40-01-0001-00-00-00-00	E/CS
EA3100	54-40-01-0003-01-00-00-00	E/CFO1
EA3200	54-40-01-0003-02-00-00-00	E/CFO2
EA3300	54-40-01-0003-03-00-00-00	E/CFO3
EA6000	54-40-01-0006-00-00-00-00	E/CIO
EA8000	54-40-01-0008-00-00-00-00	E/OSC
EA9000	54-40-01-0009-00-00-00-00	E/LC
EB1500	54-40-02-0001-05-00-00-00	E/SPO15
EB2300	54-40-02-0002-03-00-00-00	E/SPO23
EB4000	54-40-02-0004-00-00-00-00	E/SPO4
EB5000	54-40-02-0005-00-00-00-00	E/SPO5
EB5100	54-40-02-0005-01-00-00-00	E/SPO51
EB5200	54-40-02-0005-02-00-00-00	E/SPO52
EB5300	54-40-02-0005-03-00-00-00	E/SPO53
ED1100	54-40-04-0001-01-00-00-00	E/RA11
ED1200	54-40-04-0001-02-00-00-00	E/RA12
ED1300	54-40-04-0001-03-00-00-00	E/RA13
ED2100	54-40-04-0002-01-00-00-00	E/RA21
ED2200	54-40-04-0002-02-00-00-00	E/RA22
ED2300	54-40-04-0002-03-00-00-00	E/RA23
ED3200	54-40-04-0003-02-00-00-00	E/RA32
ED3300	54-40-04-0003-03-00-00-00	E/RA33
EF1300	54-40-06-0001-03-00-00-00	E/CC13
EF3300	54-40-06-0003-03-00-00-00	E/CC33
EF4300	54-40-06-0004-03-00-00-00	E/CC43
EJ0000	54-40-12-0000-00-00-00-00	E/JP
EJ1000	54-40-12-0001-00-00-00-00	E/JP1
EJ2000	54-40-12-0002-00-00-00-00	E/JP2
EJ3000	54-40-12-0003-00-00-00-00	E/JP3
EJ4000	54-40-12-0004-00-00-00-00	E/JP4
EK1100	54-40-09-0001-01-00-00-00	E/OSD11

EK1200	54-40-09-0001-02-00-00-00	E/OSD12
EK1300	54-40-09-0001-03-00-00-00	E/OSD13
EK1400	54-40-09-0001-04-00-00-00	E/OSD14
EM0000	54-40-11-0000-00-00-00-00	E/GS
EM1000	54-40-11-0001-00-00-00-00	E/GS1
EM2000	54-40-11-0002-00-00-00-00	E/GS2
EM3000	54-40-11-0003-00-00-00-00	E/GS3
EM4000	54-40-11-0004-00-00-00-00	E/GS4

ABOLISH

EA4000	54-40-01-0004-00-00-00-00	E/MO
EA7000	54-40-01-0007-00-00-00-00	E/EIS
EB2010	54-40-02-0002-00-01-00-00	E/SO2X1
EB2210	54-40-02-0002-02-01-00-00	E/SO221
EB2220	54-40-02-0002-02-02-00-00	E/SP222
EB2230	54-40-02-0002-02-03-00-00	E/SP223
EC0000	54-40-03-0000-00-00-00-00	E/SP
EC1000	54-40-03-0001-00-00-00-00	E/SP1
EC1100	54-40-03-0001-01-00-00-00	E/SP11
EC1300	54-40-03-0001-03-00-00-00	E/SP13
EC2000	54-40-03-0002-00-00-00-00	E/SP2
EC2200	54-40-03-0002-02-00-00-00	E/SP22
EC2300	54-40-03-0002-03-00-00-00	E/SP23
EC3000	54-40-03-0003-00-00-00-00	E/SP3
EF5000	54-40-06-0005-00-00-00-00	E/CC5
EF5100	54-40-06-0005-01-00-00-00	E/CC51
EG4100	54-40-07-0004-01-00-00-00	E/OC41
EG4300	54-40-07-0004-03-00-00-00	E/OC43
EK3000	54-40-09-0003-00-00-00-00	E/OSD3
EL0000	54-40-10-0000-00-00-00-00	E/IP
EL1000	54-40-10-0001-00-00-00-00	E/IP1
EL2000	54-40-10-0002-00-00-00-00	E/IP2
EL3000	54-40-10-0003-00-00-00-00	E/IP3
EL4000	54-40-10-0004-00-00-00-00	E/IP4
EL5000	54-40-10-0005-00-00-00-00	E/IP5
EL6000	54-40-10-0006-00-00-00-00	E/IP6

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2/10/2011
Dated