TCC (Tokyo Climate Center)
- recent activity -

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Designation as Regional Climate Center (RCC)

- TCC was designated as RCC jointly with BCC at the 61th EC/WMO, and started the role since 1 July, 2009.
- TCC will support NMHSs activity as RCC under the framework of WMO.
- Access to TCC Home page

  http://ds.data.jma.go.jp/tcc/tcc/index.html

  You can find TCC HP from JMA English HP easily.

Training Seminar

- TCC will hold a training seminar as follows.

  Dates: 1st-4th December, 2009

  Place: JMA

  Content: Utilization of Reanalysis data **(JRA-25)**

- TCC will support the expense of one trainee from a country that applies to this seminar.
- TCC will make an announcement about this seminar to each NMHS soon.

Introduction of ITACS

- ITACS (Interactive Tool for Analysis of Climate System) provides users a sophisticated environment for climate analysis with useful advanced functions.
- New functions (wavelet, spectral, EOF, etc) will be available soon.
- Users are principally assumed to be staffs of NMHS. However, TCC may permit non-NMHS persons to use this system depending the relationship with NMHS.
- If you are interested in this system, please consult with TCC.

Starting screen of ITACS and sample figures

data1

dataset	element	data type	area	level	average period	show period
-Dataset-	-ment-	-Data_type-	-Area-	1000hPa 1000hPa	-Mean Period-	RANGE 1900 1900
JRA-JCDAS	or				Ave	
SAT						
SST						
ODAS	-Analysis_method-					
CLIMAT						
USER INPUT						
INDEX						

Drawing : SHADE

Image Format : png

Show Contour Labels

Show Color Bar

Set Contour Parameters for data1

interval : min : max :

Set Vector size : [inch] value :

Color Table : Rainbow

Polar Stereographic : North pole

Logarithmic Coordinates

Reverse the Axes

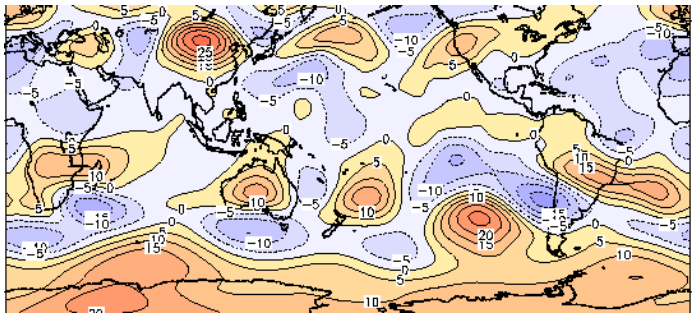
Flip the X-axis Flip the Y-axis

No Caption

No Scale Labels

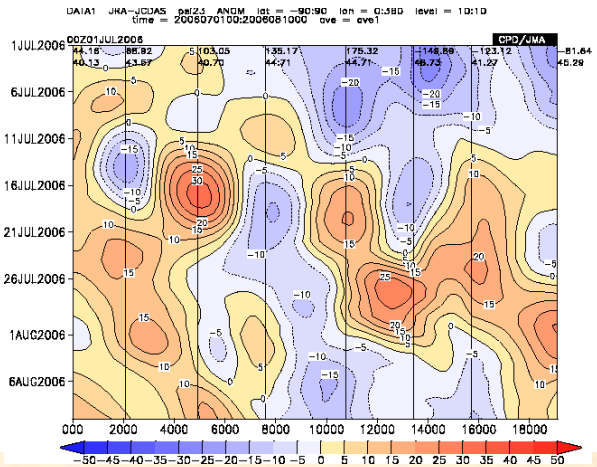
Draw Credit Inside

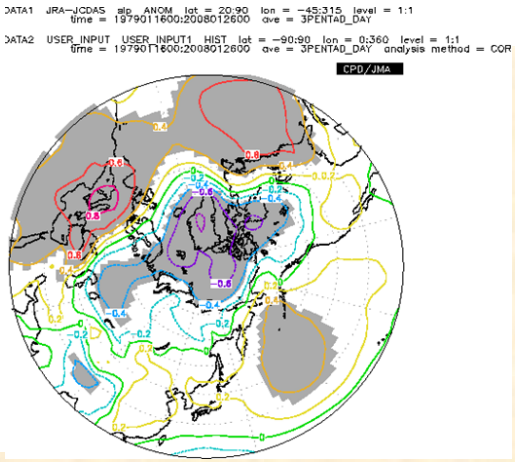
Submit Clear SliceTool Help Logout



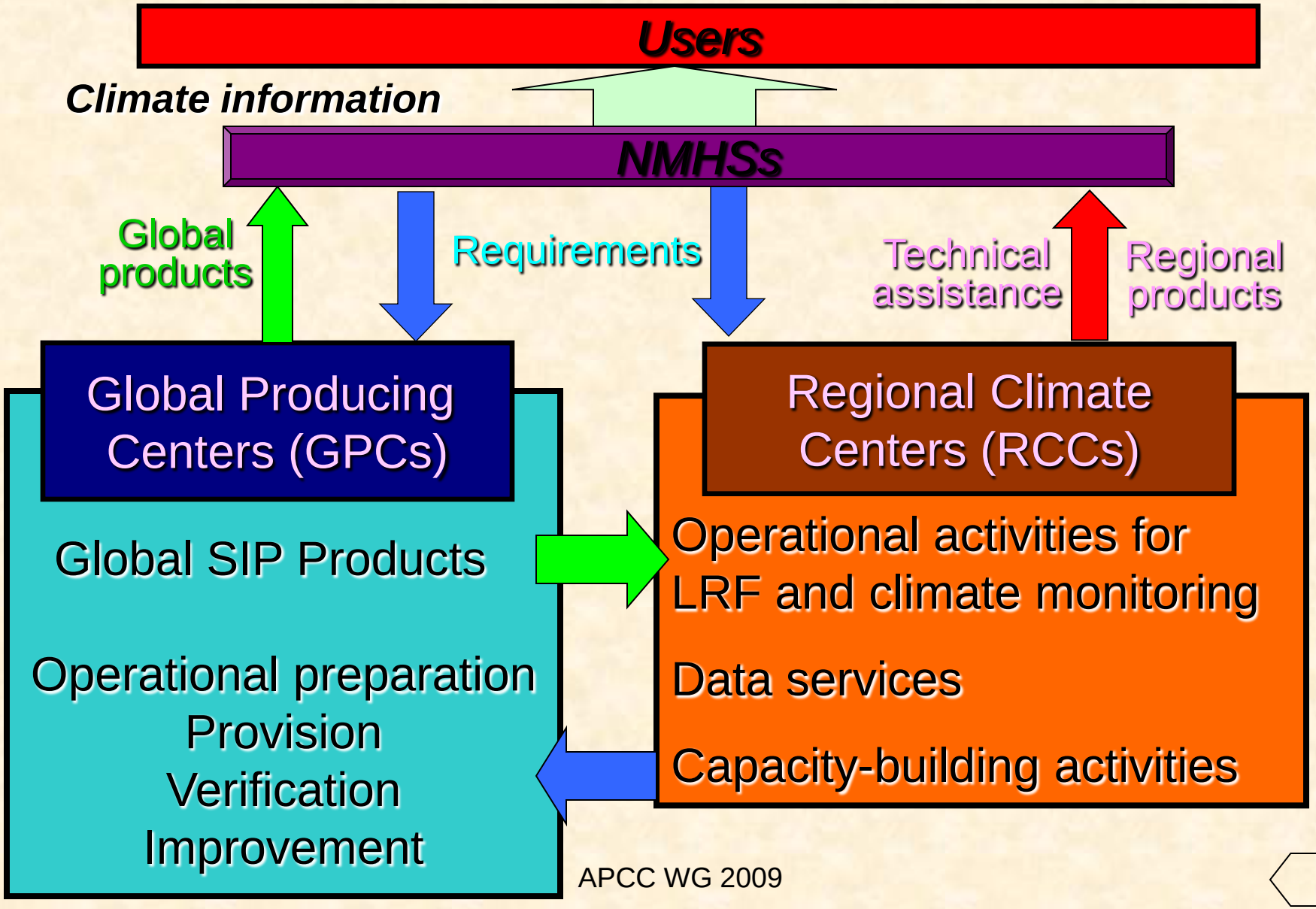
< output txt file

<< download data (ctl file and 4byte data)





Framework proposed by WMO for Advanced Climate Services



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