









4. Meta data of E- Content (Pre production)

S. N.	AREA OF META DATA	TO BE FILLED BY CONTENT GENERATOR(S)
1	Topic	Major Landforms
2	Subject	Geography
3	Topic connected which area of subject?	Our Changing Earth
4	Class/ Level	VII
5	Objectives	To help students understand the work of a river, sea waves, ice and wind and how some features are made.
6	Summary	The landscape on earth is continuously worn away by different agents of erosion like water, wind and ice. It leads to formation of various landforms. In the given activity some images have been given related to work of river, work of sea waves, work of wind and work of ice. Students have to identify them. Then their work is given in the second box. In third box features made by river, wind, glacier and sea wave have been given. All these needs to be put in order to understand the process.
7	Key Words	River, sea wave, wind, ice
8	Team of content persons	Dr. Tannu Malik
9	Subject Coordinator	Dr. Tannu Malik
10	CIET Coordinator	

Activity: Pick up randomly given images related to work of river, sea waves, wind and ice from box A; text related to the image from box B and feature made by them from box C. Now fit them in an order in the separate boxes given for work of a river, work of sea waves, work of ice and work of wind.

A	B	C
 <p data-bbox="191 615 537 642">Source: Wikimedia commons</p>	<p data-bbox="667 310 917 520">Rivers do the erosion on the bed and banks and form V shaped valleys in the mountains.</p>	 <p data-bbox="948 627 1294 655">Source: Wikimedia commons</p>
 <p data-bbox="191 1018 537 1045">Source: Wikimedia commons</p>	<p data-bbox="667 730 901 905">Sea waves strike on the banks continuously and gradually breaks the rocks.</p>	 <p data-bbox="948 999 1276 1026">Source: https://pixabay.com</p>
 <p data-bbox="191 1413 537 1440">Source: Wikimedia commons</p>	<p data-bbox="667 1157 901 1331">In desert region wind carry sand particles and gradually erodes the rocks.</p>	 <p data-bbox="948 1434 1294 1461">Source: Wikimedia commons</p>
 <p data-bbox="191 1827 521 1854">Source: https://pixabay.com</p>	<p data-bbox="667 1549 917 1766">In high mountains glaciers moves in the valleys and U shaped valleys are forms.</p>	

		Source: Wikimedia commons
--	--	---------------------------

Work of a River

A	B	C

Work of Sea Waves

A	B	C

Work of Ice

A	B	C

Work of Wind

A	B	C

Note: CIET's technical help is needed to drag and fit in the images and text from the activity.

Source: commons.wikimedia.org and pixabay.com