

GIS - Task #7531

Do slope analysis in GIS from elevation data

02/02/2019 11:42 - Pavneet Kaur

Status:	Closed	Start date:	02/02/2019
Priority:	Normal	Due date:	
Assignee:	Pavneet Kaur	% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:		Spent time:	0.00 hour
Description Include the elevation points from Kalpana as well.			

History

#1 - 06/02/2019 08:57 - Pavneet Kaur

So far-

Using processing toolbox (SAGA, GDAL and Grass) generated slope and aspect from DEM
more research needed-

You can add here Giulio-

https://gracilis.carleton.ca/CUOSGwiki/index.php/Slope_Analysis_using_Quantum_GIS_Processing_Toolbox

#2 - 06/02/2019 08:59 - Pavneet Kaur

- Status changed from New to In Progress

#3 - 13/02/2019 11:20 - Pavneet Kaur

classification of raster slope values then vectorizing them. Minmax and cumulative value of rasters not clear yet

#4 - 13/02/2019 13:59 - Pavneet Kaur

To understand why sometimes different min/max are shown in rasters (for eg, in qgis 2 and 3)

<https://gis.stackexchange.com/questions/158542/same-raster-but-different-min-max-in-arcmap-and-qgis>

#5 - 13/02/2019 14:44 - Pavneet Kaur

- Status changed from In Progress to Closed