QGIS Application - Feature request #20497

GIS Rulers Feature with Intersection Snapping (and Ruler Snapping to activated snap layers)

2018-11-15 07:18 AM - Jeremy Taylor

Status:	Open		
Priority:	Normal		
Assignee:			
Category:	Python plugins		
Pull Request or Patch supplied:	No	**Resolution:**	
Easy fix?:	No	**Copied to github as #:**	28317

Description

My idea was a snappable GIS ruler, illustrated in the attachment, which you could snap within a project workspace that could be pulled down from the top or side of the workspace to make all mapping easier? Snapping to the intersection of the ruler would also need to be inbuilt as well as snapping the rulers to snap layers when pulling them in. This will let us set string lines essentially which we can use in a GIS environment such as mapping walls, rooms, and placing features in straight lines.

Consideration for the rulers when project rotation is in place should be given as some LGAs are on angles and NSEW Directions may not suffice depending on their orientation.

Oh and I think our council would be happy to contribute toward this tools creation too, would anyone else?
Also, have any LGA's successfully donated to QGIS, If so, I'd love to hear from them!!!

Files

Ruller in QGIS.jpg	243 KB	2018-11-15	Jeremy Taylor