

## QGIS Application - Feature request #6579

### Scale selector vs Coordinate box width

2012-10-27 05:05 AM - andskog -

<b>Status:</b>	Feedback	<b>Resolution:</b> <b>Copied to github as #:</b> 15772
<b>Priority:</b>	Normal	
<b>Assignee:</b>		
<b>Category:</b>	Unknown	
<b>Pull Request or Patch supplied:</b>		
<b>Easy fix?:</b>	No	
<b>Description</b>		
Some cosmetics: Regularly working with data at smaller scales than 1:10 000 000, I think the Scale selector in the lower right corner of the QGIS UI could have a larger width, at the expense of the Coordinate box width, which seems to have an excess of such --		

#### History

##### #1 - 2015-12-22 07:46 AM - Médéric RIBREUX

- Status changed from Open to Feedback

Hello, bug triage...

we perhaps need to extend the size of the scale QComboBox but if we do this, we should also increase the size of the extent QCombobox because when you have small scales, you also have bigger extent coordinates.

Is it difficult to find a good fixed ? For the moment, you can work with scales up to 1:100 000 000; extent QComboBox content is visible up to 1:500 000 000 (in RGF93). Is it enough ? What could be a good maximum visible value ?

##### #2 - 2017-05-01 12:48 AM - Giovanni Manghi

- Easy fix? set to No

##### #3 - 2017-09-22 10:07 AM - Jürgen Fischer

- Category set to Unknown