

# QGIS Application - Feature request #1065

## Symbol Composer plugin

2008-05-06 04:26 AM - pls -

<b>Status:</b> Closed	
<b>Priority:</b> Low	
<b>Assignee:</b> nobody -	
<b>Category:</b> C++ Plugins	
<b>Pull Request or Patch supplied:</b>	<b>Resolution:</b> fixed
<b>Easy fix?:</b> No	<b>Copied to github as #:</b> 11125
<b>Description</b>	
Town planners, naturalists, geologists and other professionals have their own symbols, and often they build they using autocad. A simple SVG editor could be integrated in QGIS by the means of a plugin	

### History

#### #1 - 2008-07-09 07:40 AM - Tim Sutton

Nice idea though I worry we would be reinventing the wheel and committing ourselves to a lot of code maintenance - when there are already free projects like inkscape out there dedicated to SVG creation. Lets keep this on the backburner for now in case someone feels inspired to create it.

Regards

Tim

#### #2 - 2008-07-09 08:08 AM - pls -

Replying to [comment:1 timlinux]:

*Nice idea though I worry we would be reinventing the wheel and committing ourselves to a lot of code maintenance - when there are already free projects like inkscape out there dedicated to SVG creation. Lets keep this on the backburner for now in case someone feels inspired to create it.*

*Regards*

*Tim*

I'm completely with you, it's not something that's really needed...

#### #3 - 2009-11-30 01:36 AM - Giovanni Manghi

- Resolution set to fixed

- Status changed from Open to Closed

Users can now add their own svg symbols. Options -> Rendering & svg -> svg paths