# QGIS Application - Feature request #9387 Print Composer - Coordinate system as expression

2014-01-20 06:43 AM - Nicholas Duggan

Status: Closed Priority: High

Assignee:

Category: Map Composer/Printing

Pull Request or Patch shapplied: Resolution: fixed/implemented

Easy fix?: No Copied to github as #: 17985

#### Description

The addition of dynamic text through expressions in QGIS 2 is awesome! Unfortunately I still need to fill out the coordinate system in every map I create. It would be really useful to have the datum, projection, false Eastings, False Nothings and spheroid as expressions to be added to the label function. This would provide a means for creating a fully automated template for professional use

#### History

### #1 - 2014-01-20 01:37 PM - Giovanni Manghi

- OS version deleted (8.1)
- Target version set to Future Release Nice to have
- Operating System deleted (Windows)

# #2 - 2014-05-03 10:02 AM - Antonio Locandro

Hi I believe that this request would be nice to be implemented soon as I think it wouldn't be too complicated to obtain the parameters. I agree with Nicholas that this is really needed since doing manual input is prone to errors (if I forget to change a projection)

## #3 - 2014-05-03 01:54 PM - Nyall Dawson

Antonio - the issue is that at the moment there's no contextual support for expressions. This is a prerequisite before adding additional expression functions which only have meaning in a composer context.

#### #4 - 2017-03-18 03:57 AM - Nyall Dawson

- Resolution set to fixed/implemented
- Status changed from Open to Closed

Implemented in master (QGIS 3.0)

2025-04-26 1/1