

Skydome and Time of Day Blueprints for RailWorks

by Michael Stephan

This is a model of a Skydome (Skybox actually) and associated Time of Day blueprints, including the new features of TS 2012 like cloud bands.

System Requirements and Installation:

System Requirements: RailWorks 3 / Train Simulator 2012 needs to be installed, there are no special hard- or software requirements which would go beyond those of the game itself.

Installation:

1. Download the .RWP files and save them in a secure place on your hard disk – just in case you might have to reinstall it at a later time.
2. Launch RailWorks and select the [Package Manager](#) on the Welcome Screen.
3. Click the [Install](#) button, browse to the file from step one, click [Open](#). The package will be installed now.
4. To include these custom skies and Time of Day blueprints in your route you need to edit the RouteProperties.xml file of the route in question: open it in WordPad or any other unicode-aware text editor, and edit the four season entries from their original values to:
 - Provider "GreatNortherner"
 - Product: "GNRy"
 - Blueprint IDs: "TimeOfDay\GN-RW3-[Season].xml" (replace 'season' with the appropriate one of the four)

Save the route properties files, clear the blueprint cache.

Run the game and enjoy the new skies on your route.

Note: if the skies fail to show up after including them in your route, check that the object filter for GreatNortherner/GNRy has been enabled in the route editor.

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One or more textures on this 3D model have been created with images from CGTextures.com. These images may not be redistributed by default, please visit www.cgtextures.com for more information.

Questions, Comments, Problems?

Contact MichaelStephan@gmx.at or **GreatNortherner** at RailWorksAmerica.com