Resizing Images in Lightroom for Projection - A tutorial by Colin Tracy

With your Lightroom Library open, select the image you want to resize Click the **Export** button (bottom LHS of left panel module next to **Import**)

The **Export One File** dialogue box will appear (see figure on next page)

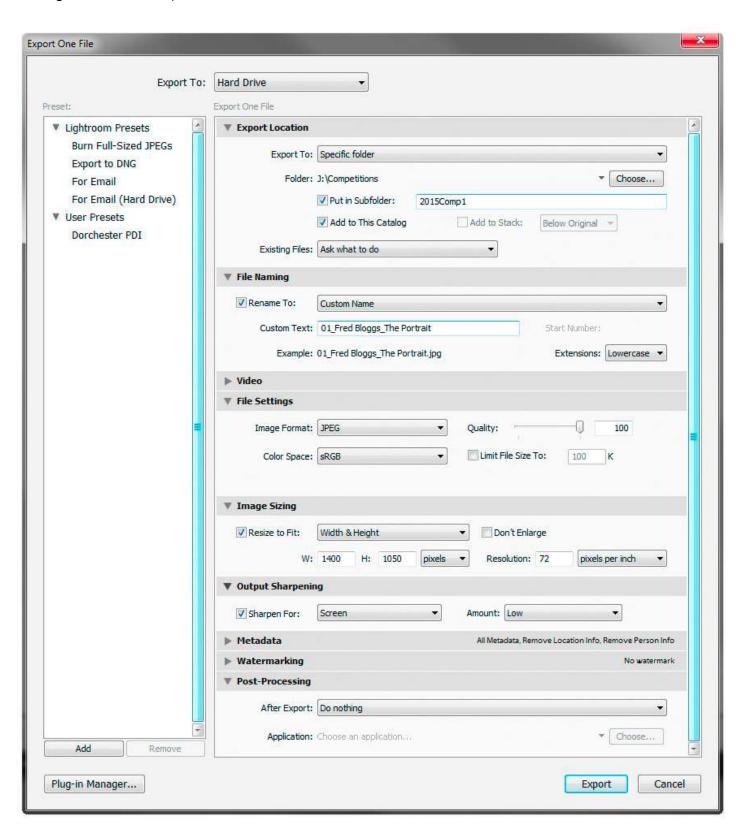
Apply the following settings with reference to the figure

Export To	select Hard Drive from drop-down list
Export Location	Export to: select Specific Folder
	Folder: choose the folder you want image to go to
	Put in Subfolder: Tick the box if you want image to go in a specific sub-folder, then name the subfolder
	Add to This Catalogue: Tick
	Existing Files: Ask what to do
File Naming	Rename To: Tick then select Custom Name from drop-down list
	Custom Text: name file exactly according to the club's competition format. For example: 01_Fred Bloggs_The Portrait_ 02_Fred Bloggs_The Landscape
	Extensions: select Lower Case from drop down list
Video	Ignore
File Settings	Image format: JPEG
	Quality: 100
	Color Space: sRGB
Image Sizing	Resize to fit: Tick then select Width & Height from drop-down list
	Choose pixels from drop-down list then type W :1400 H :1050
	Resolution: don't change (doesn't matter for projection)
Output sharpening	Some images may require sharpening at this stage. Try the following settings:
	Sharpen for: Tick then select Screen Amount: Select Low
	Use with care and check the images exported with and without sharpening to see what works best for you
Metadata	Ignore
Watermarking	Ignore
Post-processing	After Export: Select Do Nothing from drop-down list

When you are happy with your selections, click the **Export** button Find your image in folder or subfolder and check that the size is correct

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Export One File dialogue box – screenshot from Creative Cloud 2015.2.1(also valid for Lightroom 5 and 6)



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