Interclub 2023

DEFINITIONS

Monochrome (Print and Digital Image)

- Any photograph containing shades of only one colour (including black and white).
- If toning is carried out, it must be over the total photograph; partial toning and/or the addition of one extra colour is not acceptable in a monochrome section.

Colour (Print or Digital Image)

• Any photograph that is not monochrome.

Nature (Print or Digital Image)

The FCC has adopted the PSA/FIAP definition for Nature.

- Nature photography records all branches of natural history except anthropology and archaeology. This includes all aspects of the physical world, both animate and inanimate, that have not been made or modified by humans.
- Nature images must convey the truth of the scene that was photographed. A well-informed person should be able to identify the subject of the image and be satisfied that it has been presented honestly and that no unethical practices have been used to control the subject or capture the image. Images that directly or indirectly show any human activity that threatens the life or welfare of a living organism are not allowed.
- The most important part of a Nature image is the nature story it tells.
- Objects created by humans, and evidence of human activity, are allowed in Nature images only when they are a necessary part of the Nature story.
- Photographs of human-created hybrid plants, cultivated plants, feral animals, domesticated animals, human-created hybrid animals and mounted or preserved zoological specimens are not allowed.
- Images taken with subjects under controlled conditions, such as zoos, are allowed.
- Controlling live subjects by chilling, anaesthetic or any other method of restricting natural movement for the purpose of a photograph is not allowed.
- Processing or editing must be limited to making the image look as close to the original scene as possible, except that conversion to greyscale monochrome is allowed.

Allowed editing techniques:

- Cropping, straightening and perspective correction.
- Removal or correction of elements added by the camera or lens, such as dust spots, noise, chromatic aberration and lens distortion.
- Global and selective adjustments such as brightness, hue, saturation and contrast to restore the appearance of the original scene.
- Complete conversion of colour images to greyscale monochrome.
- Blending of multiple images of the same subject and combining them in camera or with software (exposure blending or focus stacking);

• Image stitching – combining multiple images with overlapping fields of view that are taken consecutively (panoramas).

Editing techniques that are not allowed:

- Removing, adding to, moving or changing any part of an image, except for cropping and straightening.
- Adding a vignette during processing.
- Blurring parts of the image during processing to hide elements in the original scene.
- Darkening parts of the image during processing to hide elements in the original scene.
- All conversions other than to complete greyscale monochrome.
- Conversion of parts of an image to monochrome, or partial toning, desaturation or over-saturation of colour.

WILDLIFE PHOTOGRAPHY

- In addition to the restrictions on Nature photography, images in Wildlife sections of exhibitions must meet the following conditions:
- Zoological organisms must be living free and unrestrained in a natural or adopted habitat of their own choosing.
- Images of zoological organisms that have been removed from their natural habitat, are in any form of captivity or are being controlled by humans for the purpose of photography are not allowed.
- Botanical organisms may not be removed from their natural environment for the purpose of photography.
- Images that have been staged for the purpose of photography are not allowed.

There is no separate wildlife section.

Digital Art/Creative

- This is an image that has been created in camera (for example motion blur, double exposure) or had post processing manipulation and artistic effects added.
- The image must have a basic photograph origin, the original exposure and all post processing must be the work of the Image Creator.
- The storytelling element of the image should be considered.
- Art appropriation is not permitted. The use of other people's artwork in images as a dominate element is not permitted.
- Ways of creating a digital art image include but are not limited to:
 - Different opacities several views of the same person or main subjected blended into one image using different opacities
 - **Multiple Exposures** photographing an activity at continuous exposure capturing movement and then blending several exposures into one image.
 - Stepping out of the frame placing part of the image outside the frame to give a 3D effect.
 - Blended two or more images taken in different place blended into one image to create a completely new scene and tell a new story.
 - Double Exposure where 2 images are blended into one image (either in camera or in post processing)
 - Filters Filters are permitted provided they do not introduce a new element to the image that the Image Creator has not created themselves. For example, the sky replacement filter should use your own image. Stock images are not permitted. Filters which add a texture or pattern are permitted provided the texture or pattern has been created by the Image Creator. Imported textures & patterns are not permitted.
 - Creative Abstract Can be made using distortion tools such as the liquefy tool. A creative abstract does not represent a true record of the subject.

- Composite Images whether they are of a realistic scene or an unrealistic scene, using editing techniques to build a scene from different elements (all of which have been photographed by the Image Creator). Stock images are not permitted. Clip art is not permitted.
- Vector/Raster Layers The use of basic tools/brushes in photoshop are permitted to create Vector/Raster Layers provided the contents have been created by the Image Creator. Custom tools/brushes/textures must have been created by the Image Creator. Vector/Raster Layers can only amount to 50% of the image.

Australian Landscape

- A photograph of Australian natural land or coastal scenery, which may include people, buildings, animals, or other objects (example manmade roads/tracks & fences) provided these elements do not dominate the photograph.
- Elements such as cultivated fields, farms and astrophotography are permitted but must not dominate the photograph. Seascapes with no land do not fit the section.
- No modification that changes the truth of the Landscape image is allowed. Images may be cropped but no other technique that removes, adds to, or moves any part of the image is allowed.
- Techniques that remove elements added by the camera, such as dust spots, digital noise and lens flare are allowed.
 - Complete conversion of colour images to greyscale monochrome is allowed. Partial conversion, toning and infrared captures or conversions are not allowed.
- Images of the same subject that are combined in camera, or with software, by focus stacking or exposure blending are allowed. Multiple images with overlapping fields of view that are taken consecutively and combined in camera or with software (image stitching) are allowed.

Drone/Aerial Photography

- Platforms for aerial photography include fixed-wing aircraft, helicopters, balloons, pigeons, kites, or using
 action cameras while skydiving or wingsuiting. Handheld cameras may be manually operated by the
 photographer, while mounted cameras are usually remotely operated or triggered automatically. Focus
 should be on landscapes and surface objects.
- No modification that changes the truth of the Landscape image is allowed. Images may be cropped but no other technique that removes, adds, or moves any part of the image is allowed.
- Techniques that remove elements added by the camera, such as dust spots, digital noise and lens flare are allowed.
- Complete conversion of colour images to greyscale monochrome is allowed. Partial conversion, toning and infrared captures or conversions are not allowed.
- Images of the same subject that are combined in camera, or with software, by focus stacking or exposure blending are allowed. Multiple images with overlapping fields of view that are taken consecutively and combined in camera or with software (image stitching) are allowed.