WEB IMAGE REQUIREMENTS

1) A "FULL-SIZED" .jpg IMAGE, NO LARGER THAN **1000 PIXELS WIDE** IF 'LANDSCAPE' OR **700 PIXELS HIGH** IF 'PORTRAIT' IN ORDER TO FIT ON A STANDARD COMPUTER MONITOR, NOT A WIDESCREEN MONITOR

2) A **SQUARE** "THUMBNAIL" OF THE IMAGE - PREFERABLY A 186 x 186 PIXEL .jpg (BETWEEN 150 AND 200 PIXELS - THIS MAY BE A "CROP" OR A DEFORMATION OF ORIGINAL. **NOTE:** IF TOO SMALL, THE IMAGE WILL "PIXELATE" WHEN USED ON WEBPAGE)

3) BOTH IMAGES SHOULD BE IN **WEB FORMAT** OF **72 PIXELS PER INCH**
   a. IN PHOTOSHOP USE **"SAVE FOR WEB"** IN FILE DROPDOWN LIST
   b. IN OTHER SOFTWARE, USE A SIMILAR FUNCTION

4) DO NOT USE SPACES IN THE IMAGE FILENAMES, USE HYPHENS/UNDERSCORES, AND ONLY USE LOWERCASE, E.G. my_astro-photo.jpg **NOT:** My Astro Photo.JPG

5) DEPENDING ON THE COMPLEXITY OF THE ORIGINAL, THIS SHOULD RESULT IN:
   a. A LARGE IMAGE OF APPROXIMATELY 50 TO 240 Kbytes IN SIZE
   b. A SMALL SQUARE IMAGE OF APPROXIMATELY 5 TO 20 Kbytes IN SIZE

6) WHEN E-MAILING, INCLUDE IF POSSIBLE, **ALL** THE FOLLOWING INFORMATION:
   a. YOUR NAME/S
   b. DATE IMAGE TAKEN – (USE YYYYMMDD FORMAT – E.G. 20170614)
      i. IF MULTIPLE IMAGES TAKEN OVER MULTIPLE DAYS, GIVE DETAILS
   c. TIME IMAGE TAKEN – (USE UT OR 24 HOUR CLOCK – STATE WHICH USED)
   d. LOCATION IMAGE TAKEN
   e. TITLE OF IMAGE (I.E WHAT IS IT AN IMAGE OF?)
   f. ANY RELATIVE TECHNICAL DATA, E.G.
      i. MAKE & TYPE/SIZE OF TELESCOPE/LENS
      ii. MAKE & MODEL OF CAMERA
      iii. SHUTTER SPEED/APERTURE USED
      iv. ANY FILTER USED (E.G. HYDROGEN ALPHA, INFRA RED)
      v. SINGLE SHOT OR STACKED MULTIPLE EXPOSURES? (HOW MANY?)
      vi. DETAILS OF ANY FURTHER PROCESSING, E.G:
         a. PHOTOSHOP – WHAT WAS ADJUSTED?
         b. REGISTAX ETC – NUMBER OF IMAGES USED

7) THE IMAGE MAY BE "OVERPRINTED" WITH TECHNICAL DATA IF YOU WISH

8) **NOTE:** ALL "LARGE" IMAGES WILL BE "PROTECTED" FROM WEB DOWNLOAD