

# Customer Imaging Request Checklist

<p><b>What and where is the target?</b></p> <p>Define the target location by at least two forms of navigational information (e.g., Lat/Long and VOR radial/DME)</p> <p>Also ensure that you get a good verbal description of the target.</p> <p>Note: If the crew will need to perform a damage assessment/survey in order to decide how to image the damage, at least try to define the general area or boundaries of the suspected damage.</p>	
<p><b>How should the target and surrounding features be imaged?</b></p> <p><b>Some questions to ask are:</b></p> <ul style="list-style-type: none"> <li>• Is the target a single feature or facility, such as a building? If so, do they want as close a picture as possible (e.g., completely filling the frame)?</li> <li>• Does the customer want to see the target and its environs to allow a larger perspective?</li> <li>• Does the customer want to see roads and/or power lines leading to or from the target? If so, how far out from the target?</li> <li>• Does the customer want to see the extent of flooding below a dam or levee, or the entire trail of debris from a tornado?</li> <li>• Does the customer want wide photos followed by close-ups?</li> <li>• Does the customer want the photos taken from a certain altitude (AGL) or from a specific angle to the target? Or is it OK to change altitudes and/or zoom as necessary to get the best shot?</li> </ul>	
<p><b>Does the customer care about lighting conditions over the target area?</b></p> <p>The customer may not want photos taken under a heavy overcast, or in early morning or late afternoon light.</p>	
<p><b>What information do they want to accompany the photos?</b></p> <p>Accompanying information may include:</p> <ul style="list-style-type: none"> <li>• Altitude (MSL or AGL, or both)</li> <li>• Latitude and Longitude</li> <li>• Time (local or Zulu)</li> <li>• Distance from target (nautical or statute miles)</li> <li>• Direction to target (e.g., looking South)</li> <li>• Angle to target (e.g., 45°)</li> </ul>	
<p><b>What photo format do they want?</b></p> <p>Do they want JPEG or an uncompressed photo (e.g., TIF or RAW), both or don't care?</p>	
<p><b>What quality and size photo file do they want?</b></p> <p>This is normally the largest and best quality JPEG.</p>	

<p><b>Do they mind if you crop photos, if needed?</b></p>	
<p><b>Do they mind if you edit photos, if needed?</b></p>	
<p><b>Do they want you to add text or symbols to the photos?</b>  This may include some of the information listed above such as date/time or lat/long, along with arrows or circles.</p>	
<p><b>How do they want you to name the photo files?</b>  Be specific, especially as to the sequence of information contained in the file name. For example: Date (dd/mm/yy) / mission number / sortie number / photo (sequential) number or description</p>	
<p><b>Do they want you e-mail, mail, or hand deliver the photos?</b></p> <ul style="list-style-type: none"> <li>• What information do they want in the “Subject” and “Remarks” areas of the e-mail?</li> <li>• What is the e-mail address of the customer or customers?</li> <li>• Do they want you to cc: or blind copy anyone? What are the addresses?</li> <li>• Do they need to enter your e-mail address in their “anti-spam” software so it isn’t blocked?</li> <li>• Do they want you to call before sending the photos? What is the phone number (plus a backup)?</li> <li>• Do they want the photos on a CD/DVD?</li> <li>• Do they want the photos on a flashdrive?</li> </ul>	