

MAPIX-Mainland JV Projects			
Task Order	Is topo available or being developed? (Not USGS quads)	If Using Existing Topo Data (Not USGS quads)	If Developing New Topo Data
1 (Pima)	No	N/A	N/A
2 (Mohave)	Yes	<p>Owner: Lake Havasu City, AZ Source: TBD Accuracy: 2ft contour spec Date: TBD Data Format: Shape file Methodology: Photogrammetry</p> <p>Owner: Bullhead City Source: TBD Accuracy: 2ft contour spec Date: 2003 Data Format: AutoCAD Methodology: Photogrammetry</p> <p>Owner: Golden Valley Source: Kenny Aerial Accuracy: 2ft contour spec Date: 1997 Data Format: ASCII pts / breaklines / AutoCAD Methodology: TBD</p> <p>Owner: City of Kingman Source: TBD Date: TBD Data Format: AutoCAD Methodology: Unknown</p>	<p>Owner: Colorado City, AZ Source: Airborne 1 Accuracy: Appendix A specs Date: 2/2004 Data Format: XYZ ASCII pts Methodology: LiDAR</p>
3 (Maricopa)	No	N/A	N/A

MAPIX-Mainland JV Projects			
Task Order	Is topo available or being developed? (Not USGS quads)	If Using Existing Topo Data (Not USGS quads)	If Developing New Topo Data
4 (Imperial)	Yes	N/A	Owner: Coachella Valley Water District Source: Airborne 1 Accuracy: Appendix A specs Date: 11/2003 Data Format: XYZ ASCII pts Methodology: LiDAR
5 (LA)	Yes	Owner: Los Angeles Co, CA Source: TBD Accuracy: 2ft contour spec Date: TBD Data Format: Shape file Methodology: Photogrammetry	N/A
6 (CA Fire)	No	N/A	N/A
7 (CA Fire)	No	N/A	N/A
8 (CA Fire)	No	N/A	N/A
9 (Maricopa)	Yes	Owner: Maricopa Co, AZ Source: Stewart Geo Accuracy: 2ft contour spec Date: TBD Data Format: Shape file Methodology: Photogrammetry Owner: City of Scottsdale, AZ Source: TBD Accuracy: TBD Date: TBD Data Format: Shapefile Methodology: Photogrammetry	N/A
10 (Santa Barbara)	No	N/A	N/A
11 (Gila)	TBD	TBD	TBD

MAPIX-Mainland JV Projects			
Task Order	Is topo available or being developed? (Not USGS quads)	If Using Existing Topo Data (Not USGS quads)	If Developing New Topo Data
12 (Coconino)	TBD	TBD	TBD
13 (Yavapai)	TBD	TBD	TBD
14 (Laguna Beach)	TBD	TBD	TBD
15 (San Bernardino)	TBD	TBD	TBD
16 (San Luis Obispo)	TBD	TBD	TBD
17 (Cochise)	TBD	TBD	TBD
18 (Yuma)	TBD	TBD	TBD
19 (Ventura)	TBD	TBD	TBD

URS / RMTC JV Projects			
Task Order	Is topo available / being developed? (Not including USGS quads)	If Using Existing Topo Data (Not including USGS quads)	If Developing New Topo Data
1 (Honolulu)	No	N/A	N/A
2 (Maui)	Yes	N/A	Owner: Maui Co, HI Source: Airborne 1 Methodology: LiDAR Accuracy: Appendix A specs Date: 11/2003 Data Format: XYZ ASCII pts
3 (Guam)	No	N/A	N/A
4 (American Samoa)	Yes	Owner: Govt. of Samoa Source: RM Towell Methodology: Photogrammetry Accuracy: 5-ft contour spec Date: 1971 Data Format: Hardcopy contour map	N/A

5 (CNMI)	Yes	Owner: Govt. of Marianas Source: Army Corps-Honolulu Methodology: Photogrammetry Accuracy: 4-ft contour spec Date: 12/2000 Data Format: AutoCAD file	N/A
6 (Kauai)	No	N/A	N/A
7 (Maui)	No	N/A	N/A
8 (Guam)	Yes	N/A	Owner: Guam Govt. Source: Airborne 1 Methodology: LiDAR Accuracy: Appendix A specs Date: TBD Data Format: XYZ ASCII pts