Slides 3: Aerial triangulation











































Axis Mean Error Max. Error Zone46 X 0.602 1.686 Y 0.628 1.547 Zone47 X 0.375 0.678 Y 0.585 1.058 Unit: m = (0.83+0.02+24) + = 1.31 = 590 m	Adjusted	erro	ors	Star St
Axis Mean Error Max. Error Zone46 X 0.602 1.686 Y 0.628 1.547 Zone47 X 0.375 0.678 Y 0.585 1.058 Unit: m	rajustea	20		at the
Zone46 X 0.602 1.686 Y 0.628 1.547 Zone47 X 0.375 0.678 Y 0.585 1.058 Unit: m E (0.83+0.02+24) +, E 1.31 c 590m		Axis	Mean Error	Max. Error
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Zana46	X	0.602	1.686
Zone47 X 0.375 0.678 Y 0.585 1.058 Unit: m = $(0.83\pm0.02\pm24)\pm c_{2} = 1.31$ $c_{2} = 590$ m	2011040	Y	0.628	1.547
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	700047	X	0.375	0.678
Unit: m = $(0.83\pm0.02\pm24)$; = 1.31 = 590	Zone47	Y	0.585	1.058
$= (0.83 \pm 0.02 \pm 24) \pm a = 1.31 = 500 \text{m}$				Unit: m
$-(0.03\pm0.02, 24)$ $0 - 1.51, 0 - 5000$	= (0.83+0).02 · 2	$(24) \cdot \mathbf{o} = 1.3$	81 o = 590 m
Theoretical estimated error on ground is 5	Th	eoretic	al estimated erro	or on ground is 59



