





















Processing Mode	RMS (cm)		
	East	North	Up
Daily static	<0.5	<0.5	<1
Hourly static	~4	~2	~3
Post-processed kinematic	~5	~4	~10
Real-time kinematic	<10	<10	<20
		Source: Geng (2	2010), PhD thesi

	RTK/NRTK	PPP	RTK-SSR/PPP- RTK
<b>GOOD</b> Precision/Accura cy	Centimetre	Decimetre	Centimetre
FAST nitialisation time	Fast initialisation	Long convergence	Fast initialisation
CHEAP Base station	Dense network	Sparse network	Dense network
Dilemma (trac • GOOD service	<b>le-off):</b> CHEAP won't be F	Source: Sci Ho AST	rrock (2013), ProSurv rvath (2012), PPP-RTK Worksho
GOOD service	FAST won't be CHI	EAP	







