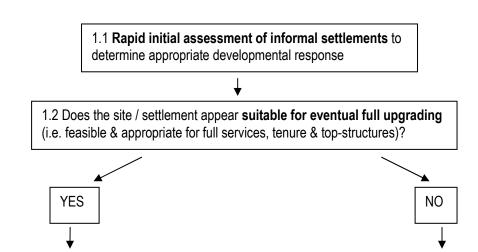
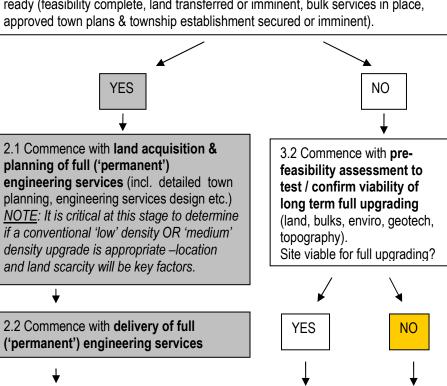


© Project Preparation Trust of KZN (2007-2010)



1.3 Can full upgrading be **rapidly expedited** (i.e. in the next year or two)? This requires that: a) all funding is secured or imminent; b) project is implementation-ready (feasibility complete, land transferred or imminent, bulk services in place, approved town plans & township establishment secured or imminent).

1.4 Is there an **urgent need for relocation** (e.g. material & immediate threat to human life through flooding, slope instability, toxic waste etc)?

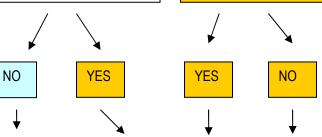


4.1 Is there an existing low income housing development which has excess sites AND which offers a BETTER location for resident's livelihoods

NO

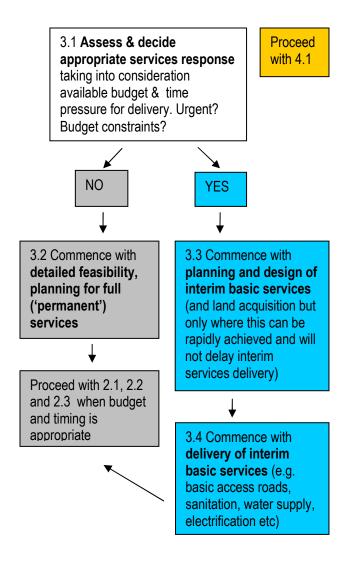
4.2 Is there an existing low income housing development with excess sites available? [Review allocations to prioritise urgent relocates via HSP]

YES





2.3 Commence with delivery of top-structures (incl. associated planning approvals, township establishment. allocations, tenure provision etc.)



5.1 Commence with planning and design of emergency basic services (taking into consideration available infrastructure budget). In this instance there will be no long term full upgrade and this will be regarded as the final level of development 5.2 Secure budget allocation and commence with delivery of emergency basic

services (e.g. rudimentary access roads, sanitation, water supply, electrification etc)

4.2 Proceed with relocatio ns

4.5 Identify existing or new emergency relocations site / transit camp (if new then access emergency housing subsidies & commence with construction

5.3 When / if budget and resources permit, commence with identification & feasibility for an alternative site and feasibility of a greenfields housing project

4.4 Commence with delivery of full greenfields development (i.e. detailed planning & design, land acquisition, planning approvals & township establishment. construction of services, construction of top-structures. tenure provision)

4.2 Proceed



FULL UPGRADING & PERMANENT ENGINEERING SERVICES	INTERIM BASIC SERVICES	EMERGENCY BASIC SERVICES	RELOCATIONS &
ENGINEER ING GERVICES	CERTICES	GERVIGES	GREENFIELDS PROJECTS
APPROX. 10% OF DELIVERY RESPONSE BY	APPROX. 30% OF	APRPOX. 50% OF	APPROX. 10% OF
HH	DELIVERY RESPONSE	DELIVERY RESPONSE	DELIVERY RESPONSE
	BY HH	BY HH	BY HH
APPROX. 30% OF DELIVERY RESPONSE BY	APPROX 30% OF	APPROX 30% OF	APPROX 10% OF
BUDGET	DELIVERY RESPONSE	DELIVERY RESPONSE	DELIVERY RESPONSE
	BY BUDGET	BY BUDGET	BY BUDGET
DEPTH RESPONSE (QUALITATIVE & COSTLY)	BREADTH RESPONSE	BREADTH RESPONSE	DEPTH RESPONSE
	WHICH LAYS PLATFORM		
	FOR LATER DEPTH		
	RESPONSE		

S/PPT CURRENT FILES/PROGRAMS/REPLICABLE MODELS/Informal Settlement Responses/PPT INFORMAL PACKS COPYRIGHT OF PPT\6. PPT Inf Settlement Responses Flow Chart r1.doc