			Detailed gende	report		
Area	Total	Female population (affected)	Weekly hygiene packs	Additional weekly women	rice kg for pregnant and lactating	
Entire area	1,109,555	554,778	440,327	51,696		
			Detailed age r	eport		
Area	Total	Youth count (	affected) Ad	ult count (affected)	Elderly count (affected)	
Entire area	1,109	,555 291,813	73	,197	86,545	
In the even	t of <i>a flood</i>	similar to the 2007 jakart	a event how many peop	ole might need evacuat	ion	
People in 1.0 m of water				1,109,	1,109,000*	
* Number i	s rounded to	o the nearest 1000				
Map show	s populatior	n density needing evacua	tion			
Table belo	w shows the	e weekly minium needs fo	or all evacuated people			
Needs per week				Total	Total	
Rice [kg]				3,105,	3,105,200	
Drinking Water [I]				19,407	19,407,500	
Clean Water [I]				116,445,000		
Family Kits				221,800		
Toilets				55,450		
Action Ch	ecklist:					
How will w	arnings be	disseminated?				
How will w	e reach stra	nded people?				
Do we hav	e enough re	lief items?				
If yes, whe	re are they lo	ocated and how will we d	istribute them?			
If no, wher	e can we ob	tain additional relief item	s from and how will we	transport them to here	9?	
Notes						
Total popu	lation: 12,7	17,000				
People nee	ed evacuatio	n if flood levels exceed 1	.0 m			
Minimum r	needs are de	fined in BNPB regulation	7/2008			
All values a	are rounded	up to the nearest integer	in order to avoid repre	senting human lives as	fractionals.	

## **Hazard details**

a flood similar to the 2007 Jakarta event - sourced from HKV

## **Exposure details**

people - sourced from AsiaPop