









































			Source: IDATE		
Revenue sharing for Apps?					
Revenues from applications					
		Previous	Now		
KTH S	Developer	20%	70%		
	Publisher	20%	0%		
SE VETENSKAP	Aggregator	20%	0%		
.03×63.	Operator	40%	0%		
	Handset supplier	0%	30%		
		Type I-Mode	Apple		
			22		































	Examples of Base station densities (Urban areas in Sweden)			
*	Name and type of area	Total density of sites	Typical densities for operators	
KTH &	Residential area in Uppsala	~6 per km ²	1 3 per km ²	
A CONTRACT OF A CONTRACTACT OF A CONTRACT OF A CONTRACTACT OF A CONTRACTACT OF A CONTRACTACTACTACTACTACTACTACTACTACTACTACTACTA	Residential area Akalla	~ 14 per km ²	3 5 per km ²	
	Central part of Uppsala	~ 20 per $\rm km^2$	3 8 per km ²	
	Industry area Kista	~ 50 per km ²	7 20 per km ²	
	Central part of Stockholm	~ 130 per km ²	20 40 per km ²	
			38	

















































