





Activity	Deadlines
Home work is assigned to each student	15-03-02 ; 12.00
Draft report sent to teacher & reviewers filename: "country"_v1.doc	15-03-10; 16.00
Review comments sent to teacher and authors filename: "country"_review_by"name"	15-03-12; 10:59
Review session and discussions in review groups (no teacher present)	Anytime before 15-03-13; 16:00
Do your presentation slides, put together all slides in the review group and send to teacher filename: "countryA, countryB, countryC".ppt	15-03-16; 11:59
Oral presentation, Each review group will present together	15-03-18; 09:00-12:00 Max 6 min per student
Send final report version to teacher filename: "country"_v2.doc	15-03-20; 11:59
Feedback and grading/sendatoastudentreless	111 5asQ3rc2Z inom12.00 latest



















































			Source: IDATE			
Revenue sharing for Apps?						
Revenues from applications						
		Previous	Now			
ക	Developer	20%	70%			
KTH	Publisher	20%	0%			
VETENSKAP OCH KONST VE	Aggregator	20%	0%			
00×63	Operator	40%	0%			
	Handset supplier	0%	30%			
		Type I-Mode	Apple			
	Markendahl Mar	ch 2 2015 Wireless Infrasctru	re economics			
			30			



















































	Examples of Base (Urban are	e station de as in Swec	ensities len)
	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
STOCK KONST 45	Residential area Akalla	~ 14 per km ²	3 5 per km ²
	Central part of Uppsala	~ 20 per 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
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