





































































Range Extensi	on			TeNeT Grou IIT Madras	
<ul> <li>Solution -</li> <li>UE atta</li> </ul>	capacity due t Range Exte aches to a pico B) is called the	nsion (or bia as long as pi	is)	+ x > Macro rec	power .
Het-net Model	Pico Tx Power (dBm)	No of UE	Attached to P	ico(%)	
	(abiii)	0dB	3dB	18dB	
Model 2 Case 3_1	37	49.39	58.41	92.12	
Number of NCC, Jan. 28-30, 2011	UEs attached t	to a pico incre G/IITM : Reality C			36























