As part of 450 Alliance, we would like to:

- Find out what are the plans for group communication
- Propose RFI for 400 MHz LTE handheld devices
- In case of interest please contact David Spies at david.spies@nordictelecom.cz

elecom

Nordic

			o amonto 0					
	Utility	our target s	- -	siness users	Private/Re	esidential users	Others –	pls. specify
Which type of end point equipment or terminal do you plan to operate within your network?								
	_					U	A CONTRACTOR	>
Indoor routers Outdoor routers Industrial routers Mini routers Modules								
Personal handheld: please specify, which type would best fit to your expected use:								
 Rugged Android Smartphone Single LTE 410/ 450 – data only Dual: SIM1: commercial voice+data 2G/3G/4G + SIM2: LTE 410/ 450 – data Is a stake out antenna acceptable? YES NO 								
	THE REAL	🗆 Dua	al: SIM1: c	ommercial vo			E 410/ 450 – da	ta
		☐ Dua Is a sta ☐ <u>Rugge</u> e ☐ Sin ☐ Dua ☐ Trip - - HW buttons	al: SIM1: c ake out an <u>d Android</u> gle LTE 4 ⁻ al: SIM1: c ole: Dual + which which are most	ommercial vo tenna accept <u>"Radio type" t</u> 10/ 450 – data ommercial vo PMR radio, PMR technolo frequency rar required?	able?	□ NO 4G + SIM2: LTI 〕DMR II □ DM VHF	E 410/ 450 – da R III 🗆 TETRA	ta
	Does the co	Dua Is a st <u>Rugger</u> Sin Dua Trip - - HW buttons button	al: SIM1: c ake out an d Android gle LTE 4 al: SIM1: c ole: Dual + which which are most Emergen	ommercial vo tenna accept <u>"Radio type" 1</u> 10/ 450 – data ommercial vo PMR radio, PMR technod frequency rar required? cy button	able?	□ NO 4G + SIM2: LTI 0 DMR II □ DM VHF ramable (media	E 410/ 450 – da R III □ TETRA) button □ Tui	ta ming knob
	🗆 PTT	Dua Is a st <u>Rugger</u> Sin Dua Trip - - HW buttons button	al: SIM1: c ake out an d Android gle LTE 4 al: SIM1: c ole: Dual + which which are most Emergen	ommercial vo tenna accept <u>"Radio type" 1</u> 10/ 450 – data ommercial vo PMR radio, PMR technolo frequency rar required? cy button terminal manu	able?	□ NO 4G + SIM2: LTI 0 DMR II □ DM VHF ramable (media	E 410/ 450 – da R III □ TETRA) button □ Tui	ta ming knob
	PTT Does the cc acceptable EU	Dua Is a sta <u>Ruggea</u> Sin Dua Trip - - HW buttons button country of orig countries: [ease, speci	al: SIM1: c ake out an gle LTE 4 al: SIM1: c ole: Dual + which are most Emergen gin of the t	ommercial vo tenna accept <u>"Radio type" 1</u> 10/ 450 – data ommercial vo PMR radio, PMR technold frequency rar required? cy button cy button crminal manu So of terminals y	able?	□ NO 4G + SIM2: LTI DMR II □ DM VHF ramable (media ble in your decis □ China e to order in diff	E 410/ 450 – da R III □ TETRA) button □ Tui sions? Please ti	ta ming knob ck off the □ Russia
	□ PTT Does the co acceptable □ EU Quantity: pl	Dua Is a sta <u>Ruggea</u> Sin Dua Trip - - HW buttons button country of orig countries: [ease, speci	al: SIM1: c ake out an gle LTE 4 al: SIM1: c ole: Dual + which are most Emergen gin of the t	ommercial vo tenna accept <u>"Radio type" 1</u> 10/ 450 – data ommercial vo PMR radio, PMR technold frequency rar required? cy button cy button crminal manu So of terminals y	able?	□ NO 4G + SIM2: LTI DMR II □ DM VHF ramable (media ble in your decis □ China e to order in diff	E 410/ 450 – da R III 🗆 TETRA) button 📄 Tur sions? Please ti ferent phases ital expected an	ta ming knob ck off the □ Russia
	PTT Does the co acceptable EU Quantity: pl Precomme	Dua Is a sta <u>Ruggee</u> Sin Dua Trip - - HW buttons button country of orig countries: [ease, speci rrcial units - - - - - - - - - - - - -	al: SIM1: c ake out an gle LTE 4' al: SIM1: c ole: Dual + which which Emergen gin of the t US fy number	ommercial vo tenna accept <u>"Radio type" 1</u> 10/ 450 – data ommercial vo PMR radio, PMR technolo frequency rar required? cy button cy button serminal manu So of terminals y First cor 	able?	□ NO 4G + SIM2: LTI DMR II □ DM VHF ramable (media ble in your decis □ China e to order in diff To □ 	E 410/ 450 – da R III 🗆 TETRA) button 📄 Tur sions? Please ti ferent phases ital expected an	ta ming knob ck off the Russia mount

Country / Operator / Contact person: