



**Super-SME**  
 Summary Report on the Estonian  
 regional S&T intermediary  
 system (preliminary results)

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The legal status and service territory of  
 the Estonian intermediaries' sample

Intermediary	Legal status	Territory served
Enterprise Estonia	Foundation	The whole Estonia
Tartu University Institute of Technology	Subunit of the Tartu University	Territory is not specified <sup>11</sup>
Tehnopol	Foundation	North-Estonia and islands
Tartu Science Park	Foundation	Tartu and South Estonia

<sup>11</sup> Most important requirement is the linkage with Tartu University. Territory is not important.

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Categorisation of regional S&T  
 intermediaries

	Generic	Sectoral
Technological	-	-
Non- technological	-	-
Hybrid	<i>Enterprise Estonia, Tartu Science Park, Tartu University Institute of Technology, Tehnopol</i>	-

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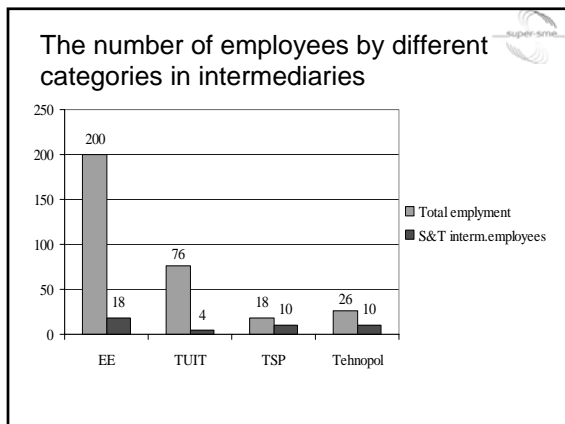
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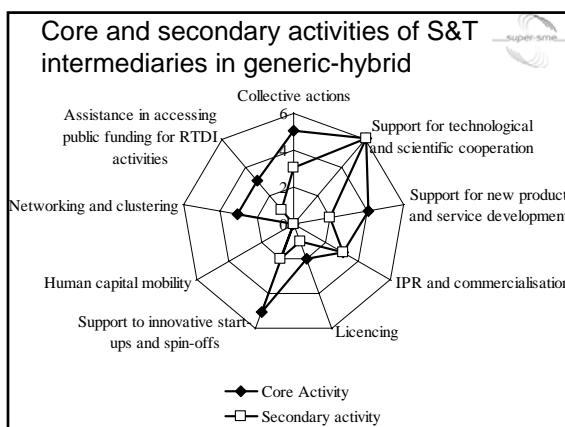
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### Overview of the SME-s

SME	Sector	No of empl.	Annual t/o
Quattromed	Biotech	49	1 000 000
Asper Biotech	Biotech	23	633 000
Regio	ICT	51	2 850 000
Interspectrum	Opto-electron.	7	139 000
EGeen	Biotech	31	1 000 000
Tarkvaralabor	ICT	2	14 000
Curonia Research	Technology transfer	5	120 000
Modesat	Telecom equip.	10	n/a
Yoga Intelligence	ICT	20	58 000
Cybernetica	ICT	87	3 410 000

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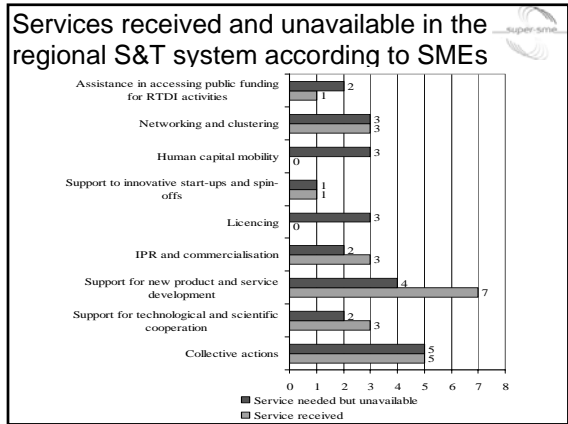
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Thank you for your kind attention

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