TELELINK BUSINESS SERVICES FINANCIAL OUTLOOK 2022-2026

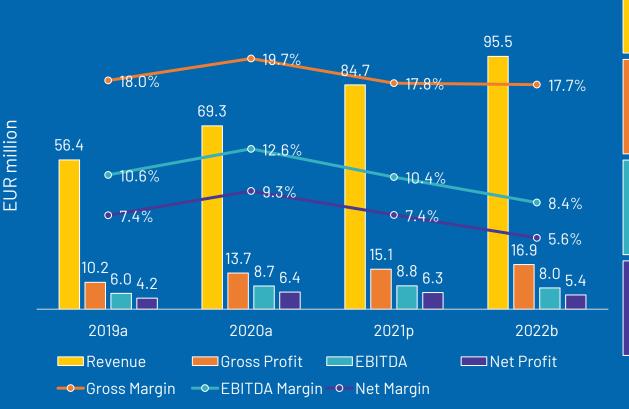




FINANCIAL OUTLOOK 2022-2026



P&L TRENDS BUDGET 2022



• Revenue:

- Y/Y 22/21 = +13%
- 3Y CAGR 22/19 = +19%

Gross Profit:

- Y/Y 22/21 = +12%
- margin 22-21 = -0.1%
- 3Y CAGR 22/19 = +18%

EBITDA:

- Y/Y 22/21 = -9%
- margin 22-21 = -2.0%
- 3Y CAGR 22/19 = +10%

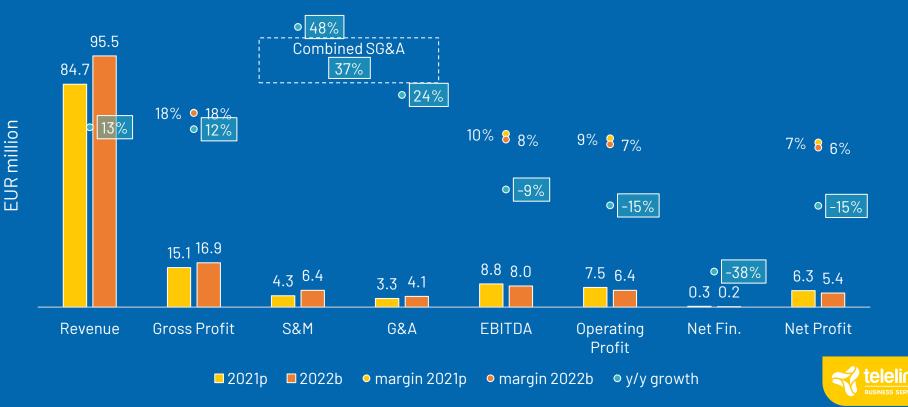
Net Profit:

•

- Y/Y 22/21 = -15%
- margin 22-21 = -1.8%
- 3Y CAGR 22/19 = +9%

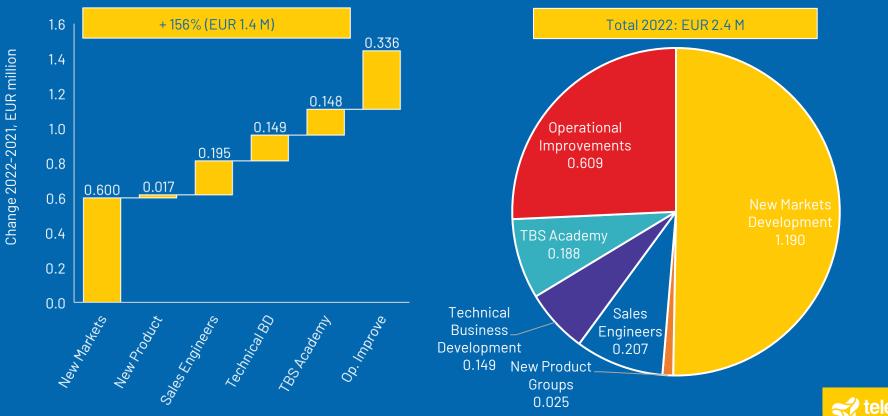


P&L TRENDS BUDGET 2022 (DETAILED)



S&M = Sales & Marketing Expenses, G&A = General & Administrative Expenses, SG&A = S&M + G&A

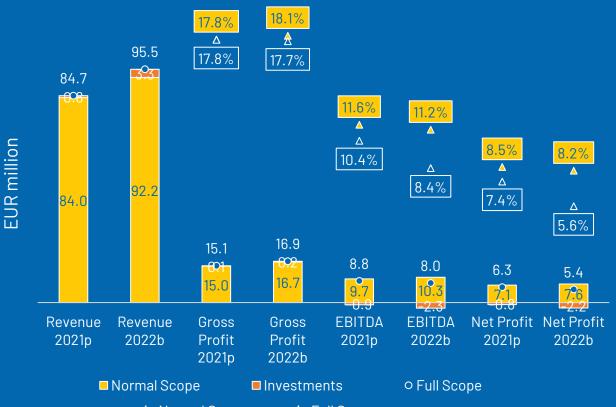
INVESTMENTS* 2022



* Net pre-tax cost of new business development initiatives with direct P&L impact in the current year and payback delayed beyond the current year

EUR million

INVESTMENT*-ADJUSTED P&L TRENDS 2022



• Revenue:

- Adj. Y/Y 22/21 = +10%
- Adj. 3Y CAGR 22/19 = +18%

• Gross Profit:

- Adj. Y/Y 22/21 = +11%
- Adj. margin 22-21 = +0.3%
- Adj. 3Y CAGR 22/19 = +18%

EBITDA:

- Adj. Y/Y 22/21 = +6%
- Adj. margin 22-21 = -0.4%
- Adj. 3Y CAGR 22/19 = +20%

Net Profit:

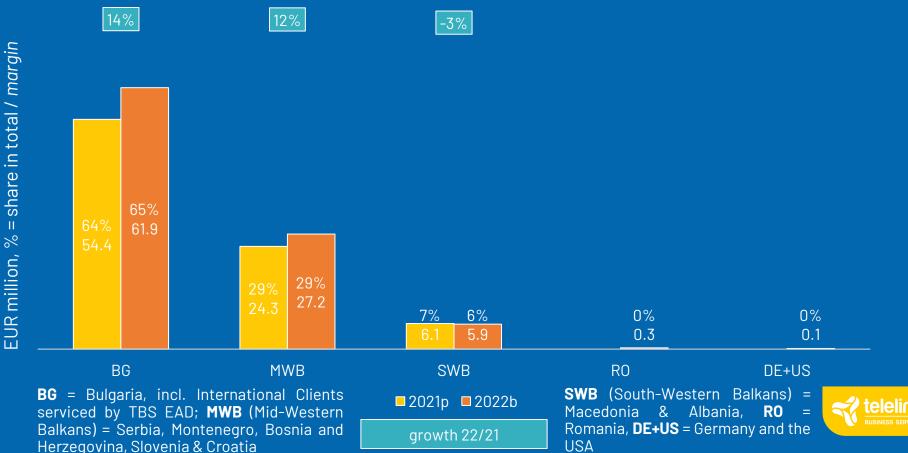
- Adj. Y/Y 22/21 = +6%
- Adj. margin 22-21 = -0.3%
- Adj. 3Y CAGR 22/19 = +22%



▲ margin Normal Scope △ margin Full Scope

* P&L impact of new business development initiatives with payback delayed beyond the current year

REVENUE BY INVOICING REGION 2022



REVENUE BY SECTOR 2022



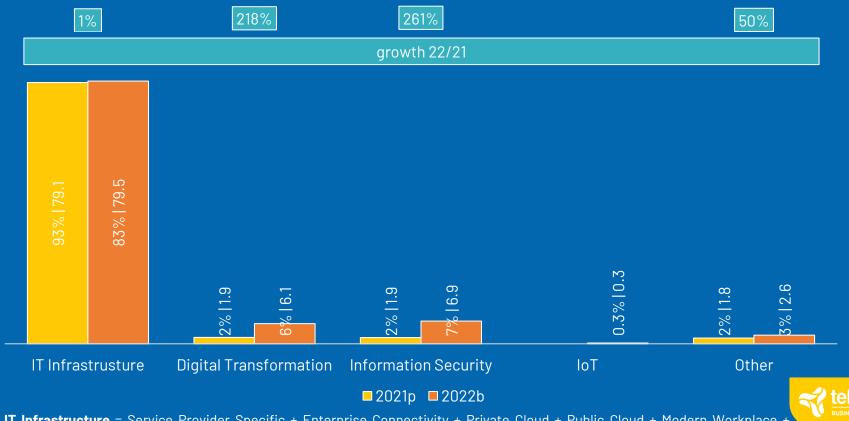


REVENUE BY PRODUCT GROUP 2022



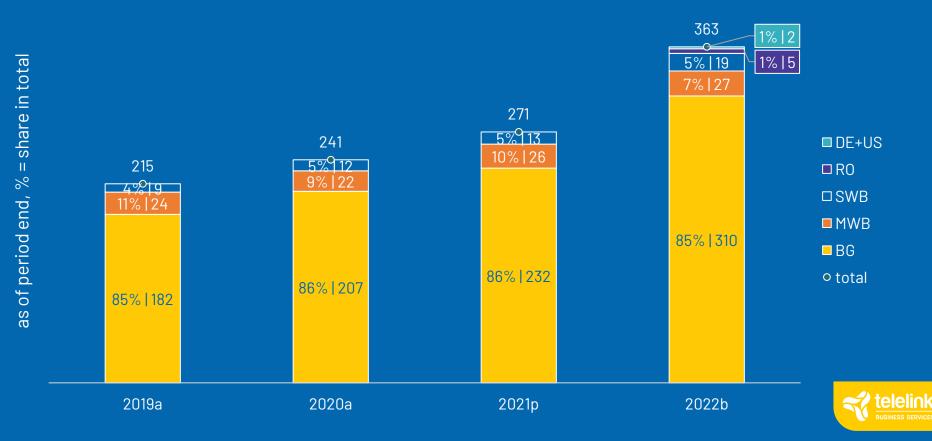
SPS = Service Provider Specific, **EC** = Enterprise Connectivity, **PC** = Private Cloud, **PU** = Public Cloud, **MW** = Modern Workplace, **CP** = Computers & Peripherals, **AS** = Application Services, **IS** = Information Security, **HA** = Hyperautomation, **IO** = IoT

REVENUE BY PRODUCT FAMILY 2022

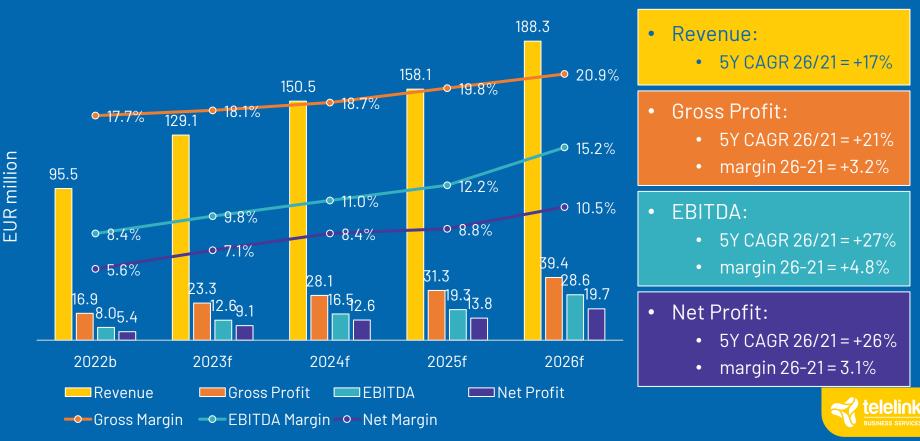


IT Infrastructure = Service Provider Specific + Enterprise Connectivity + Private Cloud + Public Cloud + Modern Workplace + Computers & Peripherals, **Digital Transformation** = Application Services + Hyperautomation

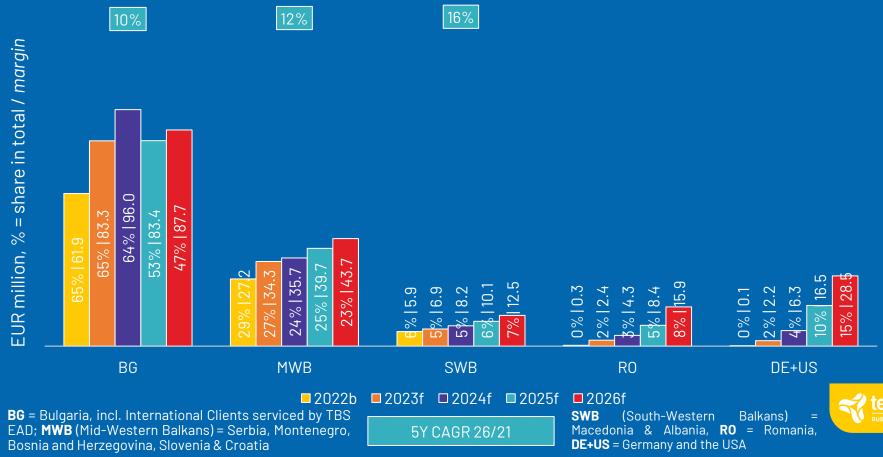
PERSONNEL BY INVOICING REGION 2022



P&L OUTLOOK 2022-2026



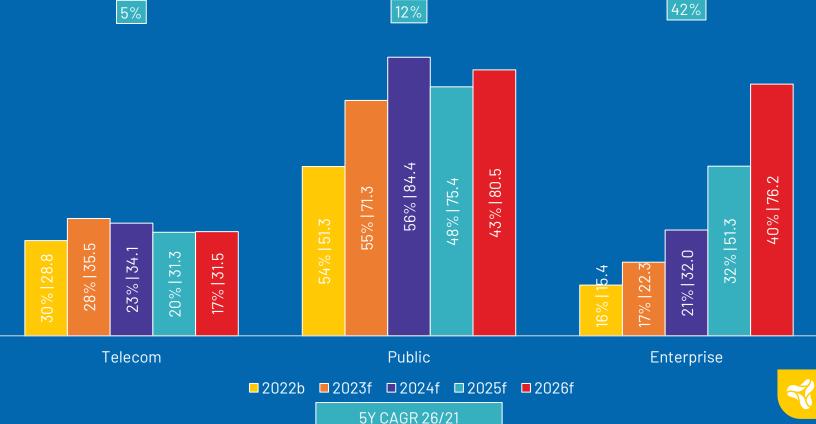
REVENUE BY INVOICING REGION 2022–2026



REVENUE BY SECTOR 2022–2026

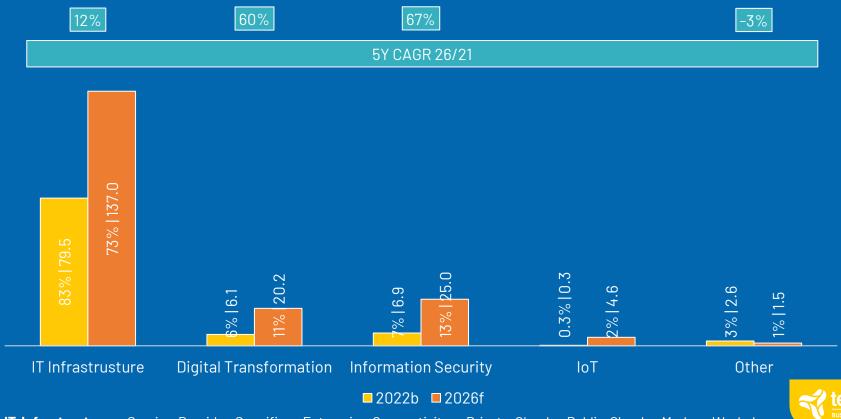


EUR million, % = share | margin



telelink

REVENUE BY PRODUCT FAMILY 2022–2026



IT Infrastructure = Service Provider Specific + Enterprise Connectivity + Private Cloud + Public Cloud + Modern Workplace + Computers & Peripherals, **Digital Transformation** = Application Services + Hyperautomation

STRATEGIC HIGHLIGHTS



IT INFRASTRUCTURE

DIGITAL TRANSFORMATION

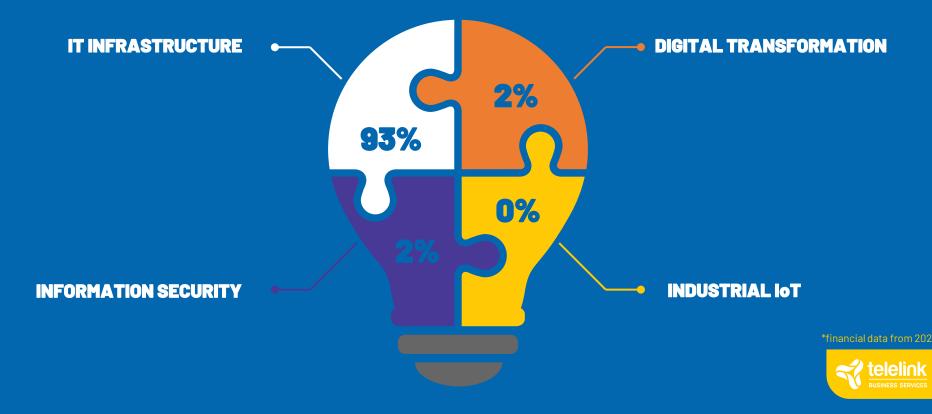
INDUSTRIAL IOT

INFORMATION SECURITY





PRODUCT FAMILIES OVERVIEW



OVERALL STRATEGY

MAINTAIN GROWTH AND GROSS PROFIT% IN IT INFRASTRUCTURE

DEVELOP ADJACENT SELF-COMPLIMENTING TECHNOLOGIES





IS THERE SPACE FOR GROWTH?



GROWTH DRIVERS

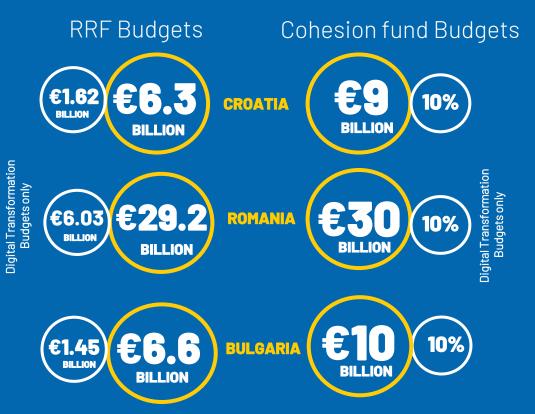
INCREASED CORPORATE DEMAND FOR DIGITAL TRANSFORMATION LEADING TO INFRASTRUCTURE SPEND

EU RRF & COHESION FUNDING FOCUS ON DIGITALIZATION

DIGITAL TRANSFORMATION PRIORITY IN THE WEST PROVIDES IT INFRASTRUCTURE OUTSOURCING OPPORTUNITIES



EXTERNAL FACTORS



BILLION TOTAL ADDRESSABLE

FUNDING



SO, YES, THERE IS.



HOW CAN WE DIFFERNTIATE?



REGIONAL MARKET WEAKNESS

1 COMMODITIZATION

2 INABILITY TO SCALE

3 TUNNEL VISION



4 PROJECT COMPLEXITY

5 LOW PROFICIENCY

6 MARKET IMMATURITY



TRANSFORMED TO OPPORTUNITIES

1 INNOVATION

2 TALENT & PROCESSES INVESTMENT

UNCONVENTIONAL THINKING

3



4 OUTSTANDING DELIVERY

5 HIGH PROFICIENCY

6 CONSULTATIVE SALES

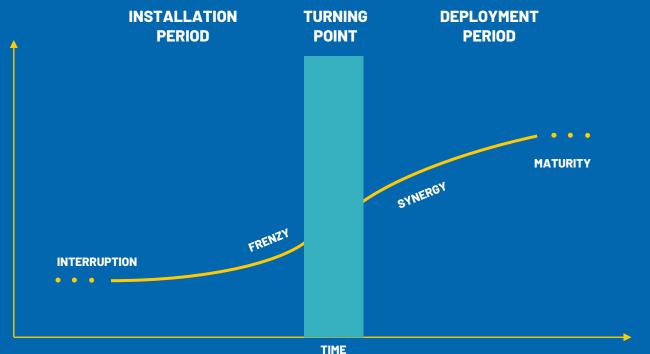


AGILE	TECHNICAL BDM		INDUSTRY BDM		M GENERAL	GENERAL BDM		SOURCING CAPABILITIES			RENEWAL MANAGEMENT	
SALES Engineer	SALES INTERNA ENGINEERS SAL			NAL PERFORMANCE DRIVEN			FOCUS			TINED AM	EMPLOYER BRANDING	
BID MANAGEMENT		1ENT	TRANSPARENCY			EU INITIATIVES DEPARTMENT		TBS ACADEMY		PROACTIVENESS DRIVEN BY TOOLS		
FAST RESPONSE		GEOGRAPHICAL EXPANSION					SENIOR ENGINEERS TRA		DIGITAL RANSFORMATION		REENGINEERD BRAND	

DIGITA TRANSFORMATION



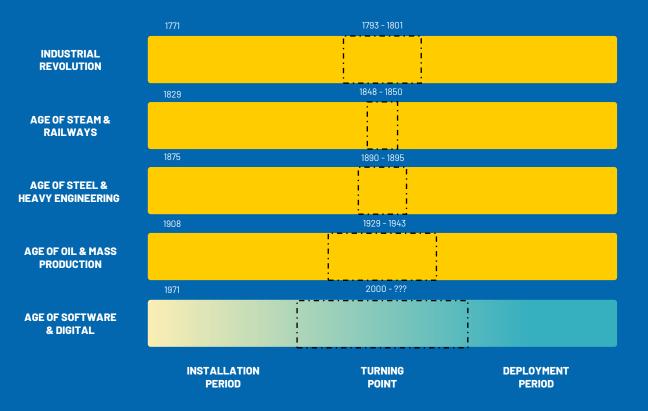
THE TURNING POINT





SOURCE: "Technological Revolutions and Financial Capital", Carlota Perez (2002)

TECHNOLOGICAL REVOLUTIONS



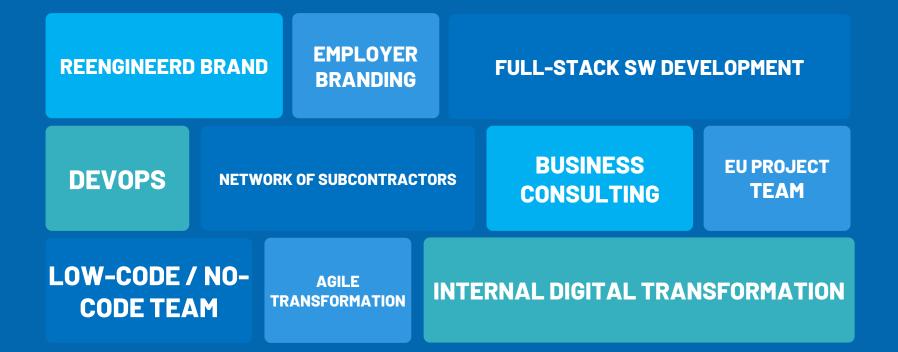


SOURCE: "Technological Revolutions and Financial Capital", Carlota Perez (2002)

PRODUCT GROUPS







INDUSTRIAL

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IIOT DRIVERS

DIGITAL TRANSFORMATON DRIVES DEVELOPMENT OF IIoT

SUSTAINABILITY RELIES ON SENSOR TECHNOLOGY FOR ENVIRONMENTAL MONITORING & MANAGEMENT



84% OF EXISTING IOT DEPLOYMENTS CAN ADDRESS THE SDGs





INTERNAL CAPABILITY







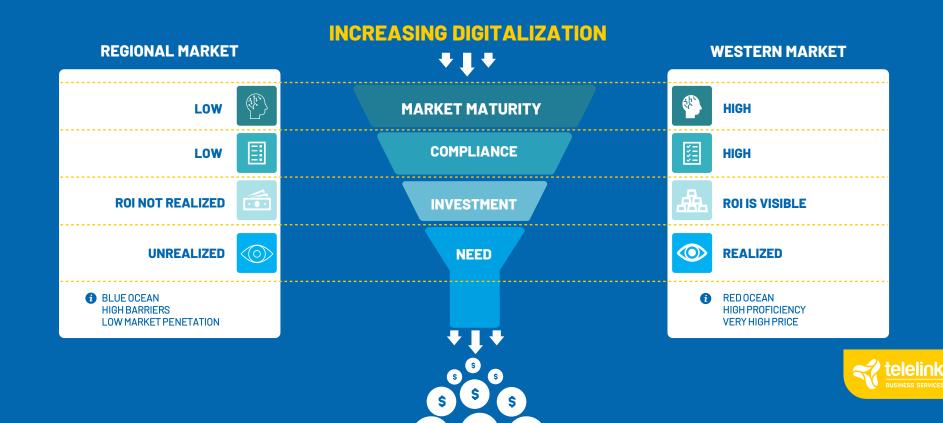


OWN PLATI	DEDICATED SE		IoT FOR SUSTAINABIL	.ITY	OWN DESIGN CAPABILITY		
EU PROJECT	DEDICATED		SYSTEM		AGILE		EXTENSIVE
TEAM	TBDM		INTEGRATION				RESEARCH

INFORMATION SECURITY



MARKET DYNAMICS



OUR STRATEGY

AFFORDABLE SOLUTIONS

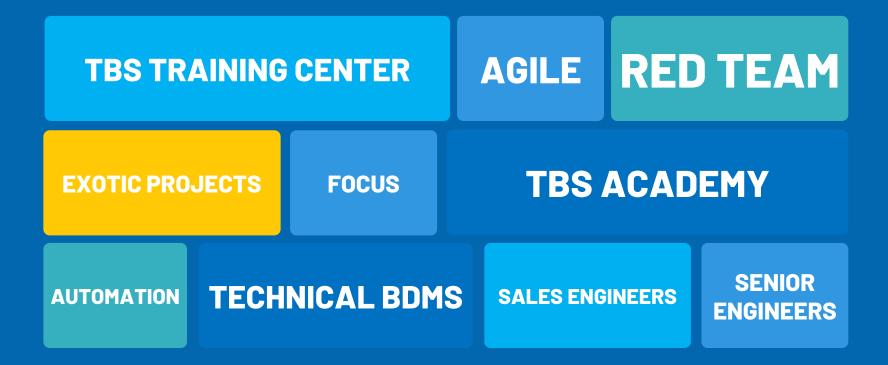
REGIONAL FOCUS

AS A SERVICE/PROJECT

INTERNAL PRODUCT SYNERGIES DIFFERENTIATOR / INITIAL SALE

END to END SOLUTIONS





STRATEGIC FRAMEWORK



Maintain Optimize Differentiate







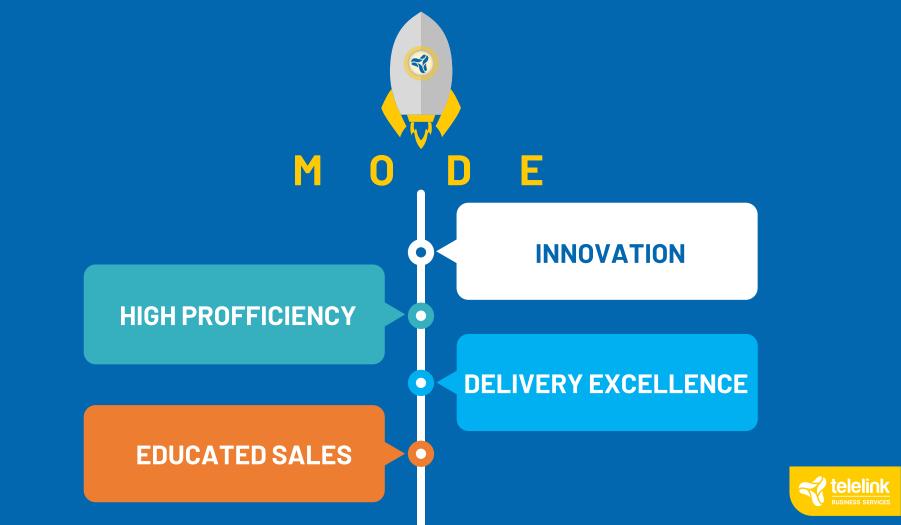
O for **Optimize** or the continuous improvement of tools and processes, aiming operational excellence and financial success

E for **Expand** both geographically and technologically, by leveraging economy of scale and knowledge

M for **Maintain** stands for securing what has already been achieved by investing in right management

D for **Differentiate** by showing customer orientation, high proficiency and a unique blend of services





THANK YOU!

