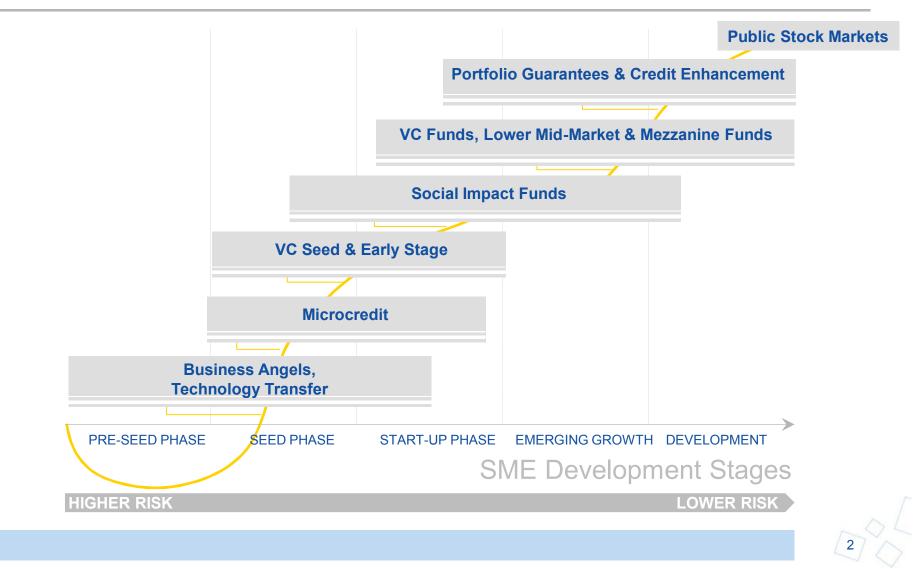
European Investment Fund

Investment Vehicles & Financial Instruments Supporting TT & Innovation Belgrade – 1 March 2017

EIF helps businesses at every stage of their development





TT investments seek to bridge gap between research & market

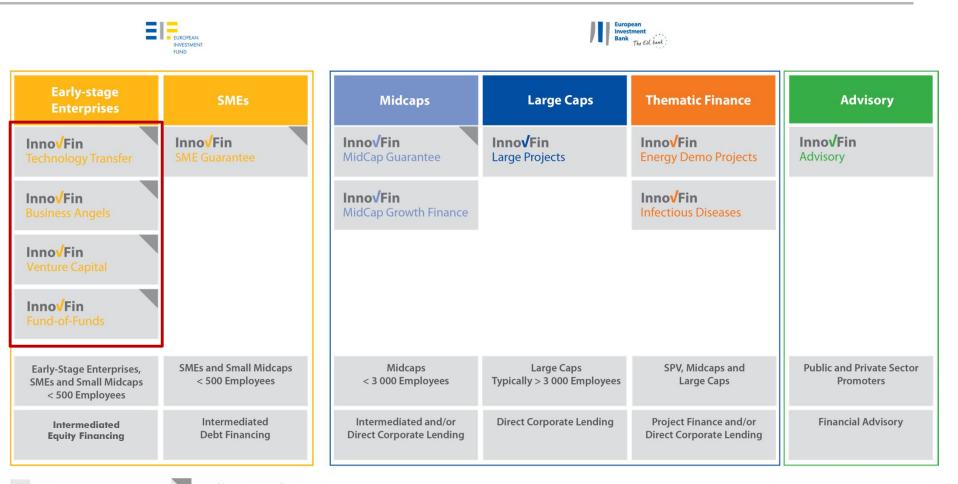






Innovfin Product Overview





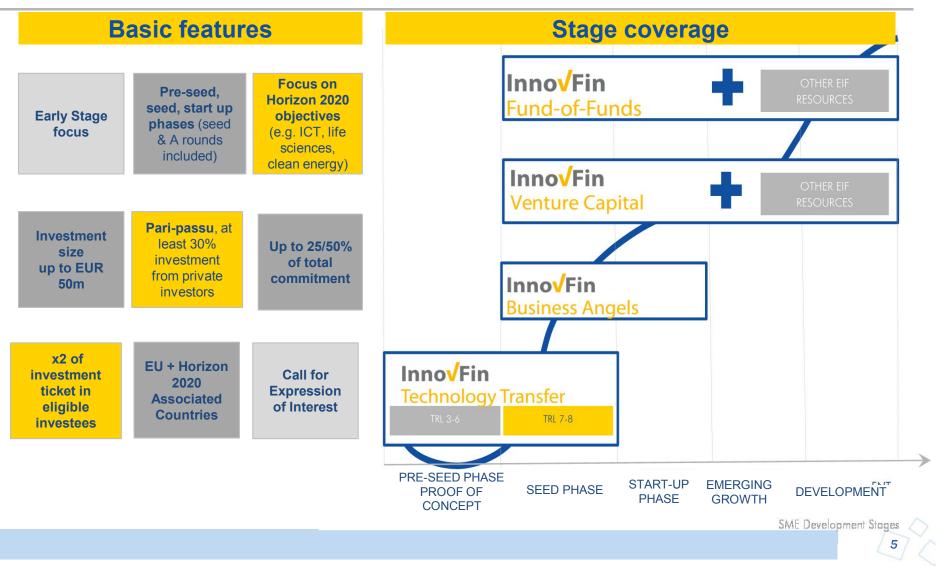
Direct products

Indirect products









Inno/Fin Technology Transfer

European Investment Bank The EUL back EUROPEAN INVESTMENT FUND EUROPEAN INVESTMENT INVESTMENT FUND

Promotion of IP, licensing, spin offs, spin-outs	Pre-seed and seed funds, including affiliated with TTOs, ROs, HEIs	Open to Proof of Concept pockets
Investment size up to 50% of total commitments	Inno√Fin Technology Transfer	Investment size up to EUR 50 million
TRL 3-8	At least 50% of fund size focused on TT	SMEs, JVs, projects

Goal: Long-term, sustainable vehicles with like-minded investors







TT investment models (examples)



- Joint venture
 - e.g. CD3 (KU Leuven), Belgium
- Co-investment funds alongside (listed) evergreens
 - e.g. IP Venture Fund II, UK (multiple Uni partnerships), and Karolinska Development, Sweden

Independent managers

- PoC and SMEs e.g. Univ. Manchester / UMIP, UK, University Bridge Fund, Ireland
- Project financing / in-out licensing e.g. Cancer Research Technology Pioneer Fund
- Collaborative fund manager / TTO model (shared fees)
 e.g. University College London / Albion Ventures, UK
- (Semi) captive structure / embedded TTO
 - e.g. SINTEF, Norway
- Emerging teams
 - e.g. BeAble, Spain multiple Univ. relationships



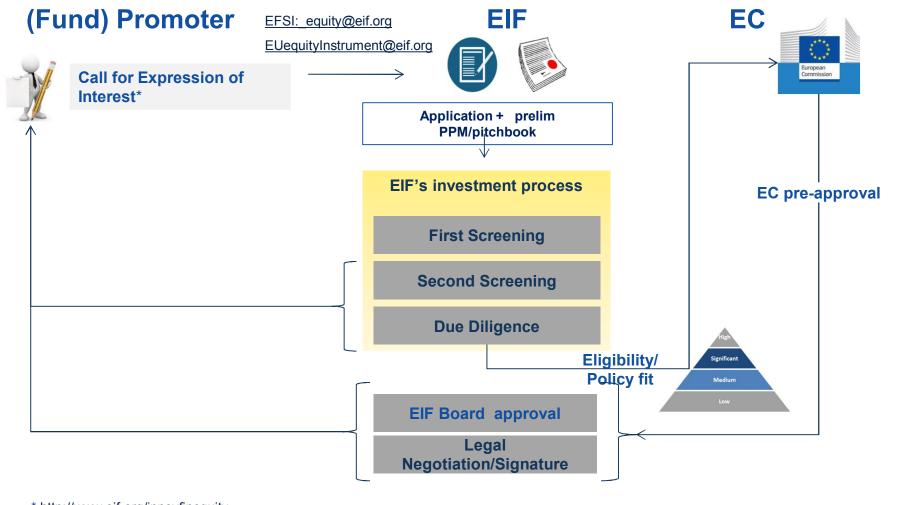
EIF TT & IP investments EUR 584m (2016); EUR 758m (2017-f)



	Year	Investment	Country	Fund Size	EIF commitment	% Fund	FUND
тт а	& IP Funds			EUR m	EUR m		
	2006	Leuven CD3 (Centre for Drug design and Discovery)	Belgium	8	4	50%	
	2006	IP Venture Fund	ŬK	37	18	49%	75% o
	2008	Chalmers Innovation Seed Fund	Sweden	17	9	53%	10/00
	2008	Manchester UMIP Premier Fund	UK	38	11	29%	volum
	2009	Karolinska Development	Sweden	36	27	75%	volum
	2010	Leuven CD3 II (Centre for Drug design and Discovery)	Belgium	16	8	50%	betwee
	2011	Louvain Vives II	Belgium	43	15	35%	DEIWE
	2011	Telecom Technologies Transfert (3T)	France	21	10	49%	2013 8
	2012	Demeter Cleantech seed fund	France	45	20	44%	2013 0
	2012	Elaia Alpha fund	France	46	15	33%	2016
	2012	Cancer Research Tech (CRT) Pioneer Fund (a)	UK	30	15	50%	2010
	2013	Epidarex II (formerly Rock Spring)	UK	58	10	17%	
	2013	INRIA IT Translation	France	30	10	33%	
	2013	IP Venture Fund II	UK	36	24	67%	
	2013	Grand Ouest d'Amorcage Sante	France	57	15	26%	
	2013	Auriga Bioseeds IV	France	42	12	29%	
	2013	SINTEF Venture IV	Norway	27	12	44%	
	2014	Cancer Research Tech (CRT) Pioneer Fund (b)	UK	30	15	50%	
	2014	Armilar Ventures (not closed, fund-raising)	Portugal	45	15	33%	
	2014	Diffusion Capital	Turkey	30	26	87%	
	2014	Kurma Diagnostics	France	35	15	43%	
	2015	ACT TTA Fund	Turkey	23	18	81%	
	2015	Abingworth Pharma Co-development Fund	UK	102	41	40%	
	2015	V-Bio Ventures	Belgium	73	30	41%	
	2015	Thuja	Netherlands	30	15	50%	
	2015	Quadrivium	France	56	20	36%	
	2015	BeAble	Spain	35	15	43%	
	2016	UCL Technology Fund	UK	70	34	49%	
	2016	Carduso	Netherlands	31	15	48%	
	2016	CD3 III	Belgium	60	30	50%	
	2016	University Bridge Fund	Ireland	61	30	49%	
	2016	[confidential - first closing Q1 2017]	France	80	30	38%	
	2017	[confidential - first closing Q1 2017]	France	70	20	29%	
	2017	[confidential - first closing Q1 / Q2 2017]	Italy	40	20	50%	
	2017	[in progress - Q1 / Q2 2017 closing]	EU	60	30	50%	
	2017	[in progress - Q2 / Q3 2017 closing]	EU	50	25	50%	
	2017	[in progress - Q3 / Q4 2017 closing]	EU	60	30	50%	
	2017	[in progress - Q3 / Q4 2017 closing]	EU	40	20	50%	
	2017	Call for Eol Q1 2017	EU	40	20	50%	9
	TOTAL			1,760	758	43%	

Application procedure under Innovfin







* http://www.eif.org/innovfinequity

Magic triangle of due diligence





Investment considerations



