

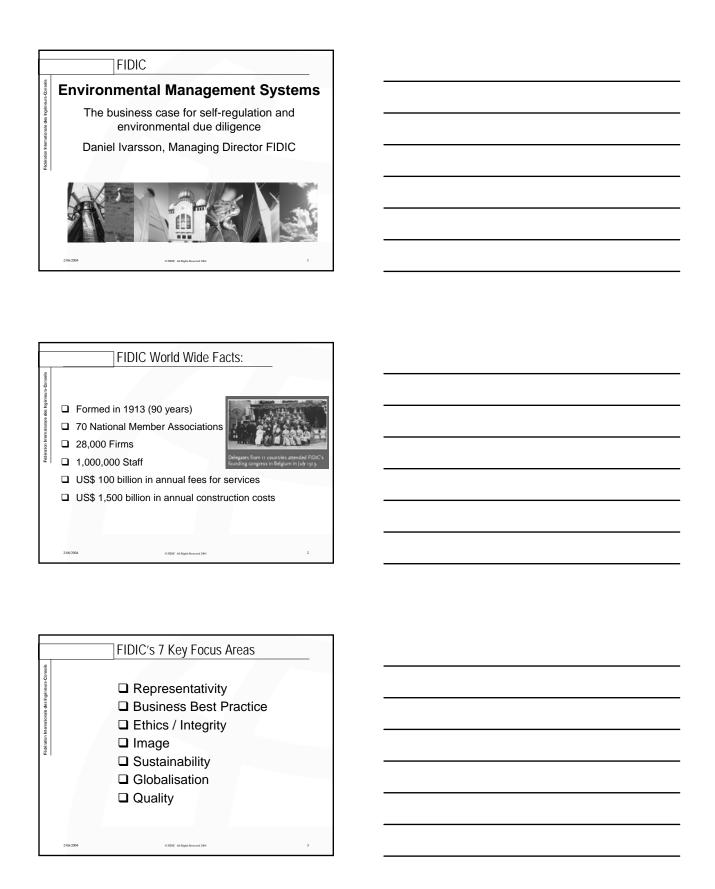
EF.NGO/21/04 2 June 2004

## **Organization for Security and Co-operation in Europe Secretariat**

**ENGLISH** only

## **Conference Services**

Please find attached the presentation by Mr. Daniel Ivarsson, Managing Director, FIDIC, delivered to Session A 2 of the 12<sup>th</sup> OSCE Economic Forum, Prague, 31 May – 4 June 2004.



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	Drivers of environmental management	
ours-Consells		
ie des Ingénie	☐ Public awareness	
ntern at lonals		
Federation	☐ Legal requirements	
	☐ Economic interest of	
	the firm	
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	Environmental management:	
sies	the business case	
ieurs-Cor		
des Ingéri	Less raw materials	
	Enhanced health and safety	
Federation Inter	Reduced energy consumption	
Ped	Improved product quality	
	Better consumer relations	
	Higher productivity	
	Better profits	
	Long term survival and development	
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		_
	Environmental management:	
onseils	compliance-enhancing requirements	
eneus-Cc		
ā	Compliance out of interest, not fear	
l L	Legal requirements to match	
	business advantages	
	Internationally accepted practice	
	Role for business associations	
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	From environmental management	
ieurs-Conseils	to sustainability management	
Fédération Internationale des Ingén	☐ Environment part of a larger whole ☐ Need for general management systems	
Fédération	<ul><li>□ Other aspects: social, economic</li><li>□ Full range of incentives</li></ul>	
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	Sustainability management:	
onsells	a full set of measures	
génieurs-C		
Fédération Internationale des Ingérie	☐ Consider the long term	
nternation	☐ Cover the whole project cycle	
dération la	☐ Use external know-how	
12	☐ Develop your own, comprehensive	
	management system	
		-
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	Project sustainability management:	
nseils	key elements	
Fédération Internationale des Ingénieurs-Cor		
e des Ing	□ Refer to recognised global priorities	
emational	Consider local conditions and priorities	
ération Int	□ Set project sustainability goals	
Fed	☐ Set up management system	
	■ Measure progress	
	☐ Take action	
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	Project sustainability management:	
s-Conseils	system characteristics and advantages	
es Ingénieur	☐ Joint, balanced approach	
Fédération Internationale des Ingé	☐ Common framework for goal setting,	
ération Inter	management, and reporting	
Ped	☐ Full coverage	
	<ul><li>☐ Meets internal and external interests</li><li>☐ Integration with quality management</li></ul>	
	Integration with quality management	
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	Project sustainability management:	
Conseils	make it <u>your</u> business	-
ngénieurs-	D. Duningson advantages for the firm	
Fédération Internationale des Ingé	<ul><li>☐ Business advantage for the firm</li><li>☐ Subject for capacity building, consulting</li></ul>	
Internation	☐ Subject for capacity building, consulting ☐ Framework for association work	
Fédération		
	<ul><li>☐ Means for compliance with regulations</li><li>☐ Source of recognition and status</li></ul>	
	Source of recognition and status	
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	Conclusions:	
Conseils		
génieurs-4		
Fédération Internationale des Ingénies	☐ Clear business interest	
Internation	☐ All sustainability aspects to be covered	
Federation	☐ Requires fair and reasonable standards	
	☐ Balanced incentives help compliance	
	<ul><li>☐ Use management systems, take advice</li><li>☐ Self-regulation advantageous</li></ul>	
	- Sell-regulation advantageous	
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