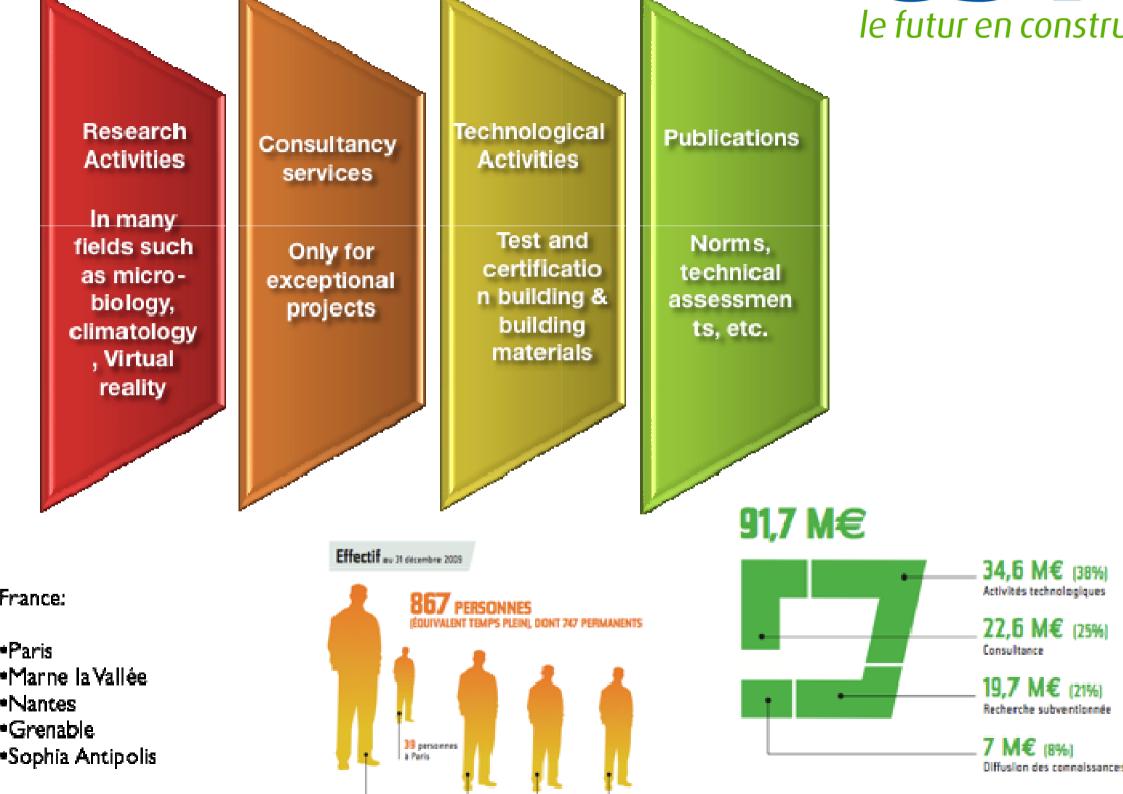
OICE-EFCA Annual Conference & A

Certification of Energy Efficiency of Buildi



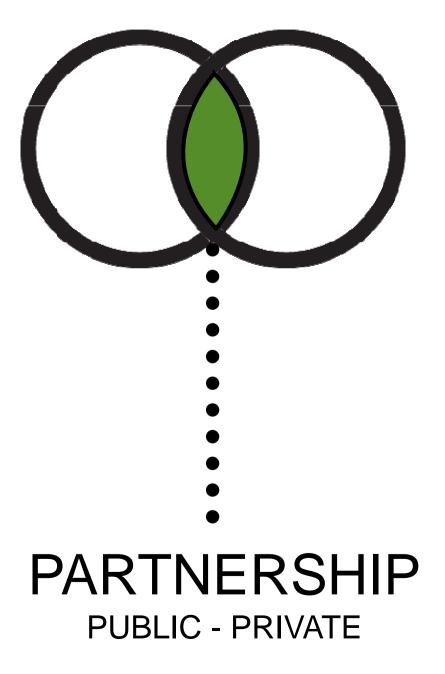




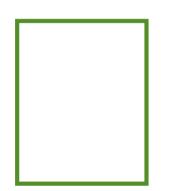


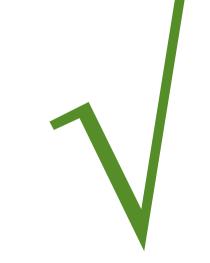
Promoting Policies and Practices for Sustainability











LABELING

BACKGROUND



Local / International





Water Effi Energy & 0 Material Indoi Qual Management Ecwergy & Transport 12375 Polition 135 Materials & Waste Wates Land use & Ecology Wealth & Wellbeing

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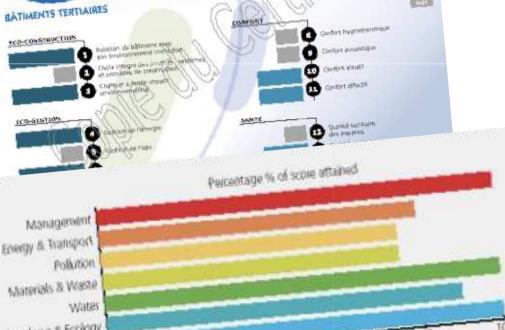
Green Facts

LEED CI rating of

Sustainable

Gold

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Nº NF380/06/035 du 18/09/2006

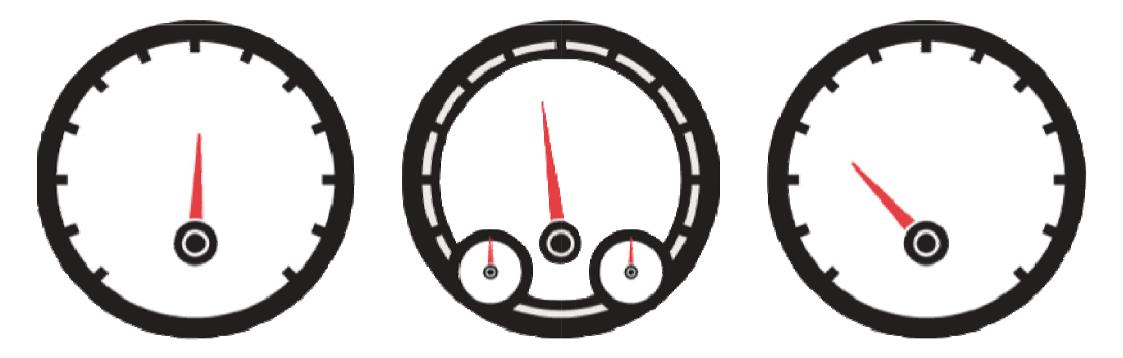
PROFIL ENVIRONNEMENTAL DE L'OPERATION











DASHBOARD

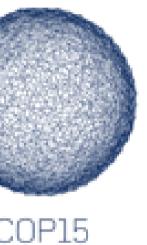
GHG Sustainable Building Alli Energy common metrics for key issues Waste Waste Waste Financial Air Quality erformance



United Nations Environment Programme

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ENHAGEN

UNITED NATIONS CHANGE \vdash ----



UNEP SBCI Sustainable Buildings & Climate Initiative

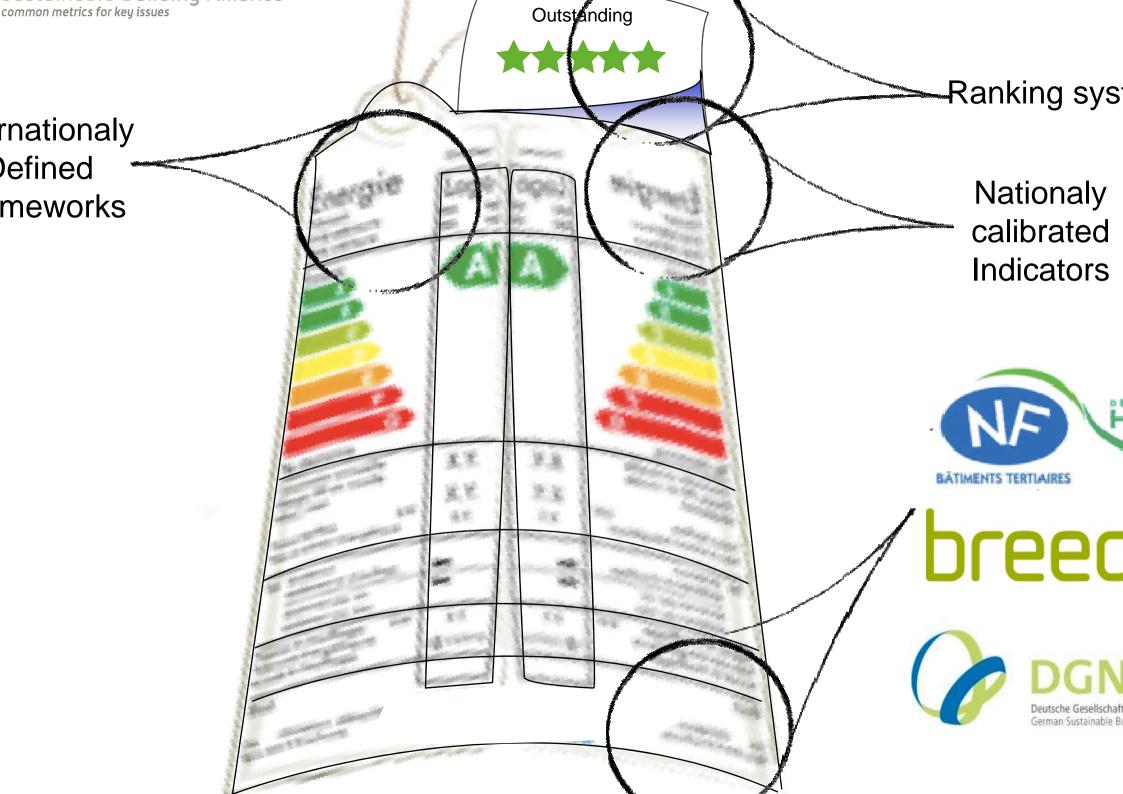
for Measuring Energy Use &

from Building Operations

Reporting Greenhouse Gas Emissions

COMMON CARBON METRIC

BKE /Breeam **CSTB/HQE** DGNE IVE ITC-CNR /ltaca BBCA /Green Star /DGNB USGBC /LEED av /AQUA





Technical



Political

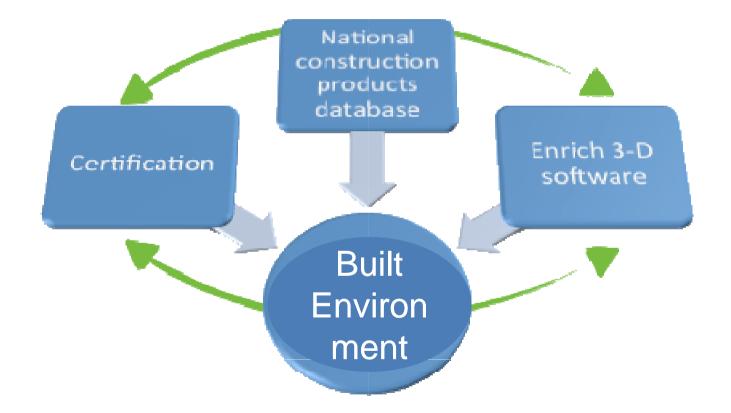


	Current	Po
Very energy efficient - lower running costs		Г
107-100 A		
(81-62) B		
(66-80)		
(51-65) D	55	
(36-60)		
(21-35)		
non G		
Not energy efficient - higher running costs		

	Current	Potentia
Very environmentally friendly - lower CO ₂ environs		65
(93-100)		
(01-92)		
(65-80)		
(51-65)	50	
(36-50)	50	
@1-35) F		
(1-20) G		
Not environmentally friendly - higher CO2 emissions		







common metrics for key issues





common metrics for key issues

www.sballiance.org

http://www.sballiance.bi z/sballiancega/EFCA.ht ml