

Green Public Procurement in Climate Change Financial Instrument (CCFI)

Climate Change Department

MINISTRY OF ENVIRONMENTAL PROTECTION AND REGIONAL DEVELOPMENT

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Green Public Procurement

 process whereby public authorities seek to procure goods, services and works with a reduced environmental impact throughout their life cycle when compared to goods, services and works with the same primary function that would otherwise be procured.



Climate Change Financial Instrument

Climate Change Financial Instrument (CCFI) is a state budgetary programme of the Republic of Latvia, internationally known as Green Investment Scheme (GIS).

The aim of CCFI is the reduction of greenhouse gas (GHG) emissions.

CCFI Summary on the Implementation of CCFI Tenders

- First CCFI Open Tender was announced in July of 2009. Since than there were 16 Open Tenders organized.
- Implementation of 2331 Projects are completed, 240 Projects are in the implementation stage.
- More then EUR 204 million have been committed for Project implementation from CCFI; contracted CCFI financing amounts to more than EUR 192 million.
 - The following measures are being implemented within the framework of the projects:
 - increase of energy efficiency;
 - development of technologies reducing GHG emissions;
 - technology conversion from fossil to renewable energy resources;
 - providing information to the society regarding the importance and possibilities of GHG emission reduction;
 - reducing GHG emissions in transport sector.

CCFI Open Tenders with Green Public Procurement component

- CCFI Open Tenders where Green procurement was an assessment criteria of the project:
 - KPFI 1 "Increase of Energy Efficiency in Municipal Buildings";
 - KPFI 3 "Increase of Energy Performance in Higher Education Establishment Buildings";
 - KPFI 5 "Complex Solutions for Greenhouse Gas Emission Reduction in State and Municipal Vocational Education Establishment Buildings";
 - KPFI 6 "Complex Solutions for Greenhouse Gas Emission Reduction in Manufacturing Buildings";
 - KPFI 7 "Complex Solutions for Greenhouse Gas Emission Reduction in Municipal Buildings";
 - KPFI 10 "Low Energy Consumption Buildings".

Information on CCFI Open Tenders where GPP was implemented

	Open Tender	Projects completed with GPP	Total of buildings in projects	CCFI financing, EUR
	KPFI - 1	49	190	24 143 266
	KPFI - 3	13	23	6 759 719
	KPFI - 5	23	40	13 182 901
	KPFI - 6	38	63	8 654 906
	KPFI - 7	38	112	19 066 632
	KPFI - 10	14	14	4 487 139
	Total:	175	442	76 294 563

Procurement for the project

Cabinet of Ministers **Regulations for Projects** Financed by the Climate Change Financial Instrument Public Procurement Law The informative report on the recommendations of Green Public Procurement and recommendations for promoting environment friendly construction in state and municipal institutions.



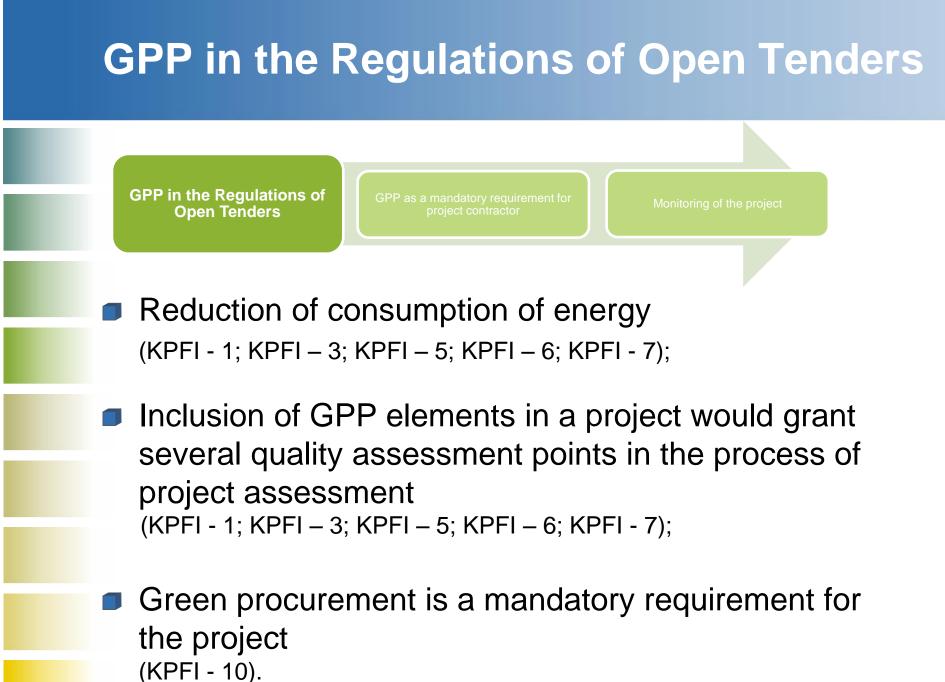
Green Public Procurement throughout the project implementation

GPP in the Projects of CCFI

Green Public Procurement elements in different stages of project:

GPP in the Regulations of Open Tenders GPP as a mandatory requirement for project contractor

Monitoring of the project



GPP as a mandatory requirement for project contractor

GPP in the Regulations of Open Tenders

GPP as a mandatory requirement for project contractor

Monitoring of the project

- When MoEPRD approves a project, the project applicant organizes procurement for the project implementation where GPP elements are mandatory requirement:
 - professional experience and education of the construction designer and supervisor;
 - the technical capacity of the project applicant (ISO 14001 or equivalent);
 - construction materials with EU Ecolabel or relevant label.

Monitoring of the projects

GPP in the Regulations of Open Tenders

PP as a mandatory requirement for project contractor

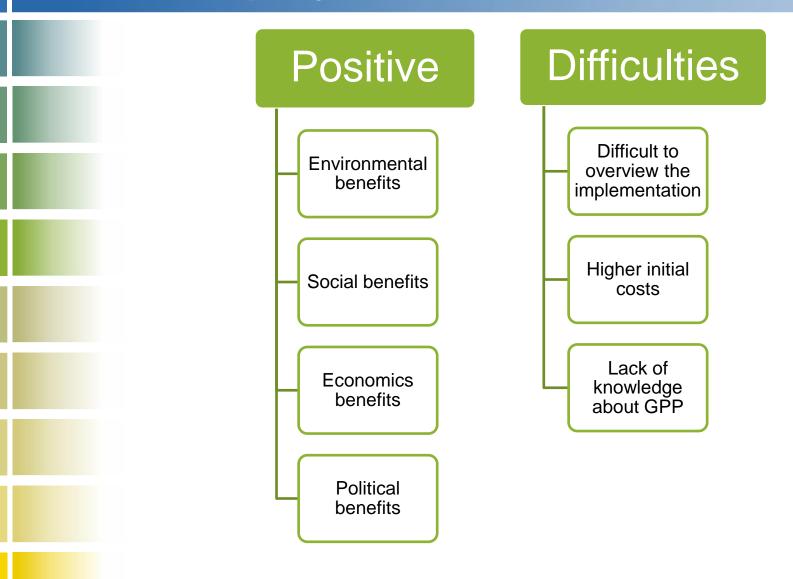
Monitoring of the project

During the project implementation and afterwards during monitoring period of the projects, the responsible authority (Environmental investment fund) performs on site inspections and also reviews project documentation, including compliances of Green procurement elements in paperwork with the actual on site situation.



Benefits and challenges of GPP in CCFI projects

Summary on application of GPP in CCFI projects





Thank you.

