



RHONALPENERGIE-ENVIRONNEMENT

Regional Energy and Environment Agency

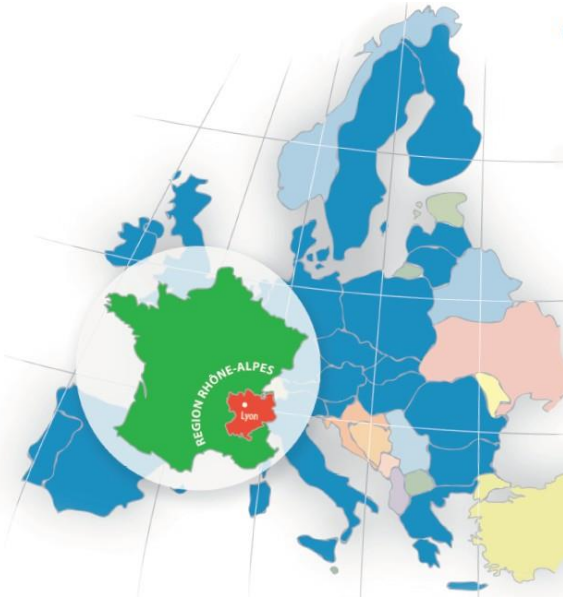
and GPP

Riga, May 21st 2015



Cofinancé par le Programme Energie Intelligente
pour l'Europe de l'Union Européenne

RHÔNE-ALPES REGION



- 6 272 000 inhabitants
- 44 000 km²
- 2 879 municipalities

- 3 large metropolitan areas
 - Lyon
 - Grenoble
 - St Etienne



RHONALP ENERGIE-ENVIRONNEMENT

- **Legal status:**

- Non-profit association created in 1978
- About 25 employees, based in Villeurbanne (Lyon)
- About 80 members involved in renewable energies and environmental subjects (public authorities, associations,..)

- **Focus areas:**

- Energy Efficiency
- Renewable Energies
- Protection of Environment
- Sustainable development



- **Key Objective:**

Promote, inform and support local policies and projects lead by:

- Public authorities: Regional Council, Local district councils, Municipalities
- Local authorities in social housing, health sector, ..
- Companies in the framework of a territorial approach (Regional Natural Parks, Farmers associations,..)

- **Financing:**

- Regional council, other public bodies, members, EU projects

FOCUS AREA : GPP

- GPP Regional network (RREDD)

Focusing on green public procurement and « eco-responsability » (greening)

- Online regional trend collection tool:

http://www.ddrhonealpesraee.org/commande_publicque.php

- GPP
- Trainings
- Tools

In partnership with regional council.

- Participation to European funded projects:

BUYSMART + : provides free consultation, trainings, tools and information material on green procurement.

<http://www.buy-smart.info/>



ACTIVITIES in GP

Leading of a regional network on GPP since 2002
(5 meetings/year, 400 members, 150 public bodies)

Internet site (approx 300 green procurements)

Publishing tools on GPP

Trainings (around 70 since 2002)

Assistance in GPP projects in Rhône-Alpes

Member of a national network (15 networks in France)

DEVELOPPEMENT Durable En Rhône-Alpes

Accueil | Actualité | Nos publications | Liens | Contact | Mentions légales

ACCÈS MALVOYANTS

Identifiez vous

envoyez

Inscrivez vous

Perdez vos identifiants

RECHERCHE

Bases de données | Expériences | Boîtes à outil | Mutualisez

DEMARCHES TERRITORIALES

AGENDA 21 LOCAL
PLAN CLIMAT ENERGIE TERRITORIAL
ADAPTATION AUX EFFETS DU CHANGEMENT CLIMATIQUE
EVALUATION
DEMOCRATIE PARTICIPATIVE

DEMARCHES INTERNES

ECCO RESPONSABILITE ET RREDD
COMMANDE PUBLIQUE
SYSTEME DE MANAGEMENT ENVIRONNEMENTAL

APPROCHES THEMATIQUES

AMENAGEMENT, PATRIMOINE ET URBANISME
TRANSPORT ET MOBILITE
GESTION DES RESSOURCES ET DES DECHETS
CITOYENNETE
Tourisme durable
Solidarités sociales et culturelles
Coopération décentralisée

RESEAUX REGIONAUX DE DEVELOPPEMENT DURABLE

Club des villes et territoires durables et solidaires (CVTDS)

COMMANDE PUBLIQUE

Outils légaux à disposition
Guides pratiques commande publique et développement durable
En Rhône-Alpes

RAEE dispose d'une base de données où de nombreux exemples de CCTP, CCTA, publications sur la commande publique sont en téléchargement, pour y accéder cliquez sur le moteur de recherche ci-dessous

Pour accéder aux documents sur la commande publique, cliquez ici

Contexte et enjeux

La « commande publique » est un des leviers d'actions, désormais favorisé par le code des marchés publics, pour mettre en oeuvre le développement durable au sein des collectivités. Au-delà des approches globales de type Agenda 21, l'intégration du développement durable dans la commande publique apparaît ainsi pour nombre d'acteurs publics comme un outil de mobilisation progressif des services et du territoire vers une prise en compte plus large à terme du développement durable. C'est un levier économique puissant : en effet, au niveau de la France,

Bienvenue Laurent COGERINO
Déconnectez vous

MAIS AUSSI...

- Une agence des achats de l'Etat
- Un site sur les écolabels
- Nouveaux outils pour la commande publique et le développement durable
- Les Eco labels : les guides
- Guide de bonnes pratiques en matière de marchés publics
- CONFERENCE : La prise en compte du développement durable dans les marchés et la commande publique par les acteurs privés et les acteurs publics
- 2010 - Achats publics responsables : Bureau d'information "hotdesk" de l'Union Européenne
- 2010 - Un guide sur la restauration collective de proximité
- Guide de recommandations "recourir au bois local dans la commande publique"

RHONALPAINBERGIE Environnement

Commande publique durable

ELEMENTS METHODOLOGIQUES ET JURIDIQUES

EXEMPLES DE MARCHES

Avec le soutien de :

Rhône-Alpes

ADEME

Overall progress

- Trainings :
 - Done : 6 (for 77 stakeholders)
 - Scheduled in 2015 : 24
- Several GPP followed : Currently 14
 - Energy efficiency
 - Insulation, windows
 - Green gas
 - Wood chip procurement
 - Vehicles

Interventions

	Type of GPP measure	Investment Volume (in k€)	Savings P Energy (toe/year) est.	RES triggered toe/year est.	Savings t CO2e/year est.	List Key achievements	Assess the replicability of the approach – success factors for replication (incl. minimum requirements)
1	Green gas Bourg en Bresse + agglomération	No investment Gas purchase : 2 500 k€ (est.)	32 toe/year (RES)	3 % biogas (based on energy content) : 375 MWh/an 32 toe/year	78 t CO2/year	Technical specifications : Share of biogaz Environmental specifications : Energy policy and commitments of providers	Replicable. Main conditions : manage regional meetings, provide technical specifications
2	Regional network on green gas	No investment Gas purchase	If 1% of all the gas purchased by local authorities is biogas : 180 toe/year (RES)	If 1% of all the gas purchased by local authorities is biogas : 2100 MWh/y. 180 toe/year	If 1% of all the gas purchased by local authorities is biogas : 491 t CO2/year	Technical specifications and issues of internal management	Replicable. Main conditions : manage regional meetings, provide technical specifications, be strongly supported by technicians to convince politicians
3	La Motte Servolex Green gas	No investment Gas purchase : 165 k€ (est.)	142 toe/year (RES)	50 % biogas minimum : 1650 MWh/year 142 toe/year	345 t CO2/year	Awareness of politician people	

Interventions

	Type of GPP measure	Investment Volume (in k€)	Savings P Energy (toe/year) est.	RES triggered toe/year est.	Savings t CO2e/year est.	List Key achievements	Assess the replicability of the approach – success factors for replication (incl. minimum requirements)
4	Regional council Building (windows and doors, wood boiler, lighting)	To be determined (TBD)	TBD	TBD	TBD	To be involved in the project as early as possible, before the procurement itself (during the writing of	Replicable : that's a project directly supported by management
5	Département de la Savoie GPP management , internal organisation, global cost					First GPP can be used to progressively involve colleagues	Involvement of the management.
6	Bourg en Bresse Doors and windows procurement	TBD	TBD	TBD	TBD		Involvement of management
7	Bourg en Bresse Insulation	TBD	TBD	TBD	TBD		Involvement of management
8	Bourg en Bresse Vehicles	32 k€	0,1 toe/year	None	0,3 tCO2/year		Involvement of management

Interventions

	Type of GPP measure	Investment Volume (in k€)	Savings P Energy (toe/year) est.	RES triggered toe/year est.	Savings t CO2e/year est.	List Key achievements	Assess the replicability of the approach – success factors for replication (incl. minimum requirements)
9	Aix les Bains Wood chips	No investment Wood chip purchase : 160 k€ (est.)	80 - 115 toe/year (RES)	80 - 115 toe/year	190 - 270 tCO2/year		Involvement of management
10	Roanais agglomeration Vehicles	10 vehicles	1,1 toe/year	None	3,5 tCO2/year		Involvement of management
11	Département du Rhône GPP management, internal organisation, building refurbishment	TBD	TBD	TBD	TBD		Involvement of the management.
12	Green electricity Lyon, SDES, SDED						
13	SDH Vehicles	55 vehicles	4,8 toe/year	None	15 tCO2/year		Involvement of the management.
14	Département de l'Isère (insulation, doors and windows, lighting)	TBD	TBD	TBD	TBD		

Main obstacles encountered so far

- Local elections in spring 2014 in France and many new politician people
- We can spend a lot of time on procurement preparation with technicians but at last most politician people are frightened by the price
- That's sometimes not so easy to estimate CO₂ emissions or energy savings
 - Values to take into account
 - Comparison with previous situation, or new norm, or something else ?

Main drivers so far

- COP 21 in Paris (12/2015)
- A real willing to do
- A regional network (since 2002)
- Trainings
- Free project support (with Primes)

Thank You !

Jean LEROY

www.raee.org

