¡MONITRAF!
Towards a sustainable transport system in the Alps

3rd Transport Forum

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Lyon, May 31th 2012

¡MONITRAF!

European Territorial Cooperation
Alpine SPACE
EU co-funded

Political resolution of MONITRAF

Regione Autonoma Valle d'Aosta – Région Autonome Vallée d'Aoste

Région Rhône-Alpes

Autonome Provinz Bozen Südtirol, Provincia Autonoma di Bolzano Alto Adige

Repubblica e Cantone Ticino

Land Tirol

Zentralschweizer Regierungskonferenz

désignées par la suite comme les Régions de MONITRAF
in seguito denominati Regioni MONITRAF
in Folge als MONITRAF Regionen bezeichnet

Gemeinsame Erklärung

Dichiarazione comune

Déclaration conjointe

GEMEINSAME MASSNAHMEN DER MONITRAF REGIONEN

MISURE COMUNI DELLE REGIONI MONITRAF

MESURES COMMUNES DES RÉGIONS DE MONITRAF

Innsbruck, 23. Januar/Gennaio/Janvier / 2008

MONITRAF

This project has received European Regional Development Funding through the INTERREG IIIB Community Initiative

Alpine Space

Interreg III B

Objectives of iMONITRAF!

- Strengthening the common voice of the Alpine regions.

- Reduction of negative environmental and health impacts.

- Analysis of common measures and their impacts – both freight and passenger transport.

- Development of common strategy for transalpine rail and road traffic.

- Extending the scope with Tarvisio corridor.
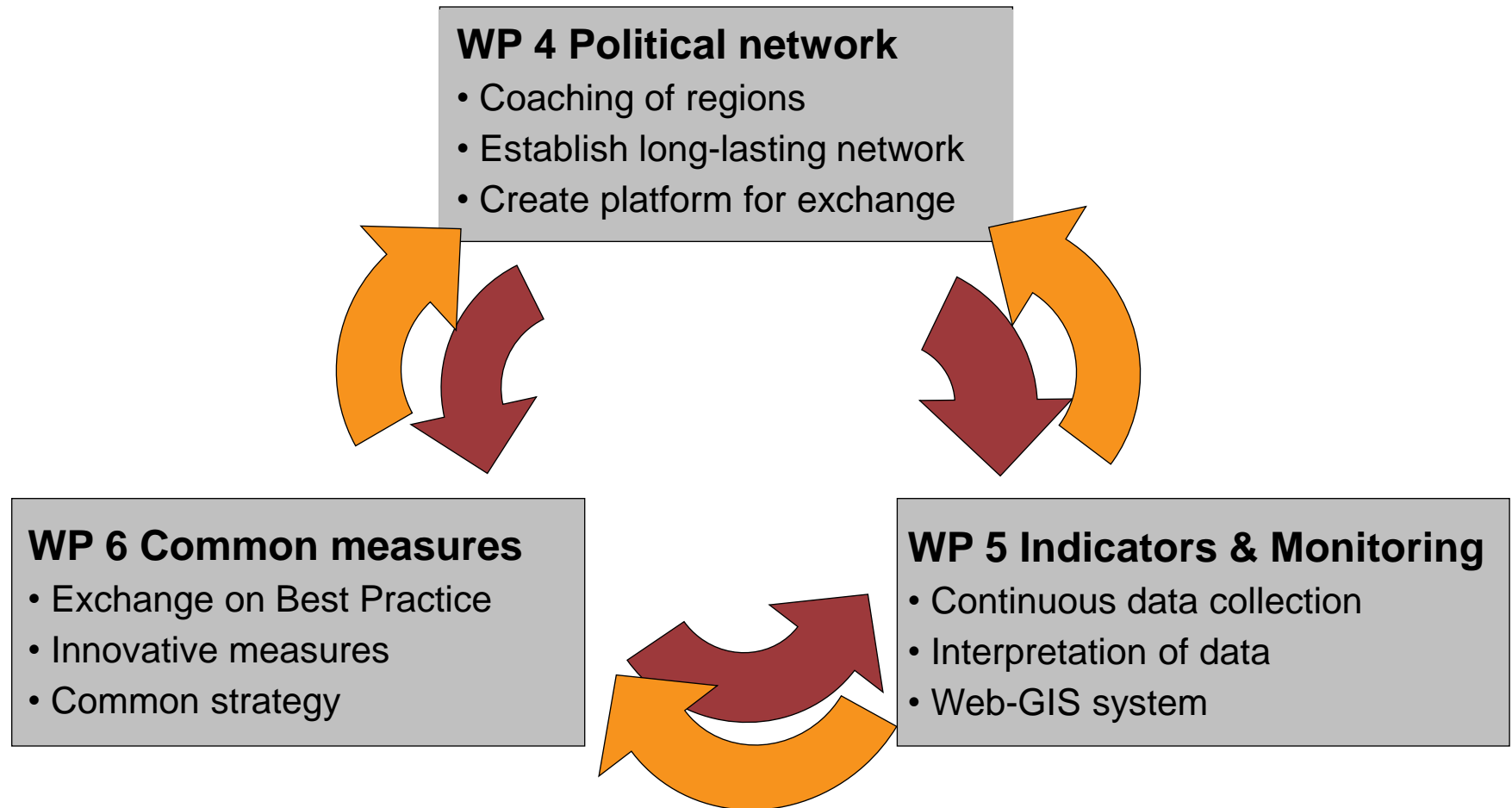
iMONITRAF! in short

iMONITRAF!:

- Project duration: 07/2009 – 06/2012
- Lead partner: Central Switzerland with Tirol as ERDF-LP
- Overall budget: 1.7 Mio. € (1.0 Mio. € ERDF)
- 8 partners from MONITRAF plus 2 new partners: Regione Valle d'Aosta & ARPA Friuli Venezia Giulia
- 7 Observers:

Provence-Alpes-Côte d'Azur, *notre région*

REGIONE PIEMONTE

REGIONE AUTONOMA FRIULI VENEZIA GIULIA

Ministry of Transport Slovenia

Land Salzburg

REGIONE LIGURIA

Overview on Work Packages

WP 4 Political network
- Coaching of regions
- Establish long-lasting network
- Create platform for exchange

WP 6 Common measures
- Exchange on Best Practice
- Innovative measures
- Common strategy

WP 5 Indicators & Monitoring
- Continuous data collection
- Interpretation of data
- Web-GIS system

¡MONITRAF! – more to come ….

➢ **Observation, monitoring and modelling tools for analysing traffics and their impacts**

➢ **Designing a sustainable transport system in the Alps for freight and passenger traffic**