

# **Budget & Reporting**

**2nd IDMP CEE Workshop** Ljubljana, 8 April 2014

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### 1. BUDGET

- Spent budget
- Planned budget

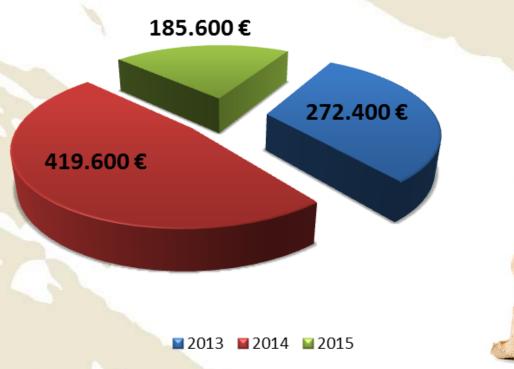
### 2. REPORTING

- Milestone reports
- Final Output reports



### **IDMP CEE BUDGET**

Total: 877.600,00 eur

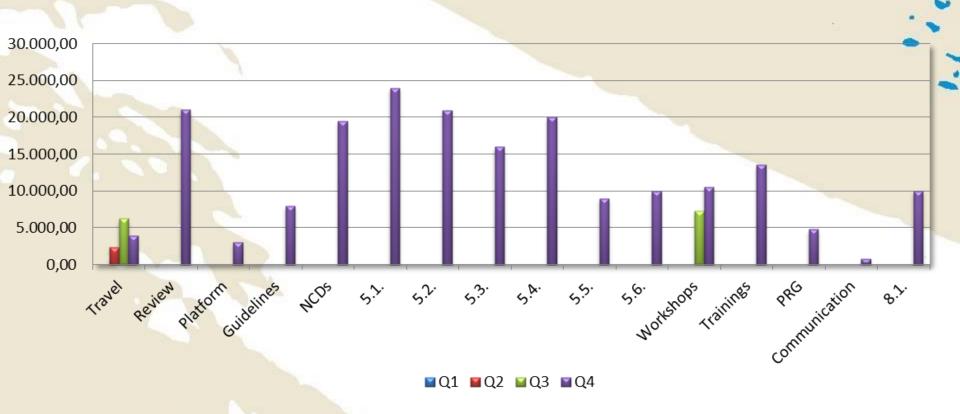






### **SPENDING IN 2013**

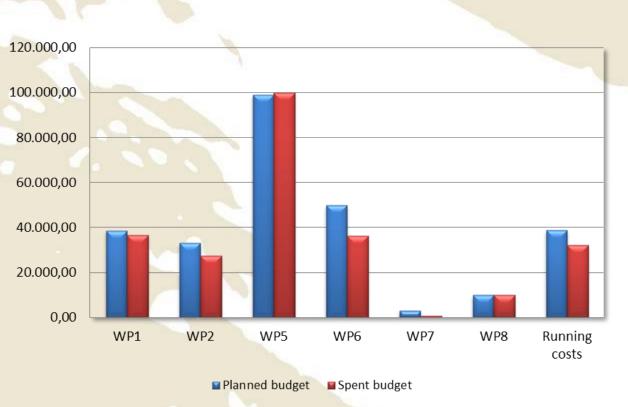
# per activites & per quarters





### **SPENDING IN 2013**

## planned vs. spent budget per WPs



#### Leftover: 26.165 eur

- travel
- NCDs in 2 countries
- training
- assistant

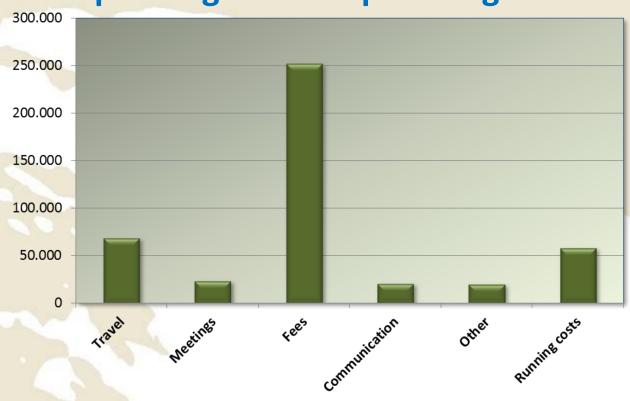


# **SPENDING IN 2013**

2013	Travel	Meetings	Fees	Communication	Other	Running costs	Total
1.1.	12.579						12.579
Review			21.000				21.000
Platforma			3.000				3.000
WP1	12.579	0	24.000	0	0	0	36.579
Guidelines			8.000				8.000
NCDs			19.500				19.500
WP2	0	0	27.500	0	0	0	27.500
5.1.			24.000				24.000
5.2.			20.990				20.990
5.3.			16.000				16.000
5.4.			20.000				20.000
5.5.			9.000				9.000
5.6.			10.000				10.000
WP5	0	0	99.990	0	0	0	99.990
Workshops	11.852	6.041					17.893
Training	11.090	2.458					13.548
PRG			4.800				4.800
WP6	22.942	8.499	4.800	0	0	0	36.241
Good practices			0				0
Communication				813			813
WP7	0	0	0	813	0	0	813
8.1.					10.000		10.000
WP8	0	0	0	0	10.000	0	10.000
Running costs						32.112	32.112
	35.521	8.499	156.290	813	10.000	32.112	243.235

### **BUDGET 2014 = 443.884 eur**

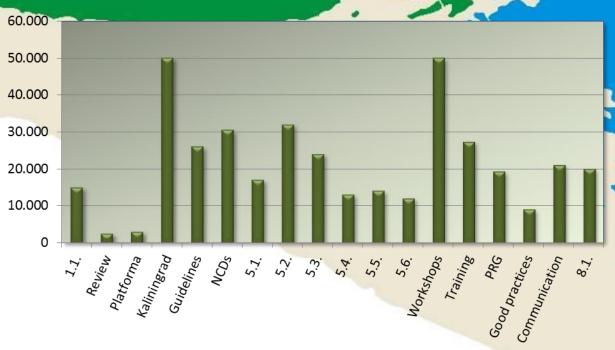
# Spending forecast per budget lines

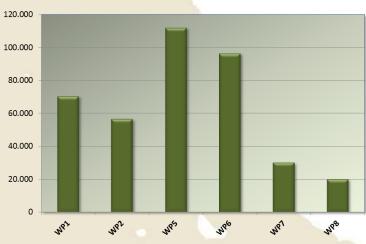


Travel	Meetings	Fees	Communication	Other	Running costs	Total
68.576	23.600	252.200	20.988	20.000	58.520	443.884



### **BUDGET 2014**





Spending forecast per WPs & activites



_							
2014	Travel	Meetings	Fees	Communication	Other	Running costs	Total
1.1.	14.921						14.921
Review			2.500				2.500
Platforma			3.000				3.000
Kaliningrad			50.000				50.000
WP1	14.921	0	55.500	0	0	0	70.421
Guidelines			26.000				26.000
NCDs			30.500				30.500
WP2	0	0	56.500	0	0	0	56.500
5.1.			17.000				17.000
5.2.			32.000				32.000
5.3.			24.000				24.000
5.4.			13.000				13.000
5.5.			14.000				14.000
5.6.			12.000				12.000
WP5	0	0	112.000	0	0	0	112.000
Workshops	34.800	15.200					50.000
Training	18.855	8.400					27.255
PRG			19.200				19.200
WP6	53.655	23.600	19.200	0	0	0	96.455
Good practices			9.000				9.000
Communication				20.988			20.988
WP7	0	0	9.000	20.988	0	0	29.988
8.1.					20.000		20.000
WP8	0	0	0	0	20.000	0	20.000
Running costs						58.520	58.520
	68.576	23.600	252.200	20.988	20.000	58.520	443.884

#### **MILESTONES**

- steps toward final Outputs
- proofs for transferring the budget
- activity leader defined their own timetable- different deadlines
- not spending too much time on milestones reports but thinking more about final products
- how much of information given in the Milestone reports will really be used in Final outputs



# **TIMETABLE for 2014**

												The second second
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
1.1.												
1.2 Review												
1.3. Platforma				Output 1								Output 2
1.4 Kaliningrad					Output 1				Output 3	Output 4	Output 2	
2.1 Guidelines			Slovak Case study report		1st draft G							
2.2 NCDs									NCD	NCD	NCD	NCD
5.1.											M3	
5.2.						Output 2						Output 3
5.3.				M3				M4		M5		
5.4.						Output 2						
5.5.						Output 2						
5.6.						M3						Output 3a,b
6.1 Workshops				2nd W						3rd W		
6.2 Training										Training		
6.3 PRG				2nd PRG			3rd PRG			4th PRG		
7.1 Good practices				M1				M2				M3
7.2 Communication												
8.1.												



### Milestone reports

- PRG comments
- different milestones: tabel
   of content, draft of the final
   output, results of the
   experiments, etc.
- quick insight into your activity





lame of the milestone report	
Activity leader	
Participating partners	
Ouration	
2. Activity Report	
1. Short summary of the mi	lestone report (max 2500 characters); What have been done after the previ
milestone report(s)?	
	t (s). At what stage you are now in the process of producing the final
2.2. The expected final output output(s) ?	t (s). At what stage you are now in the process of producing the final
	t (s). At what stage you are now in the process of producing the final
	t (s). At what stage you are now in the process of producing the final
	t (s). At what stage you are now in the process of producing the final
	t (s). At what stage you are now in the process of producing the final
output(s) ?	
output(s) ?	t (s). At what stage you are now in the process of producing the final  r change in the original plan as outlined in the Activity List?
output(s) ?	
output(s) ?	change in the original plan as outlined in the Activity List?
output(s) ?	
output(s) ?  2.3. Have you introduced any	change in the original plan as outlined in the Activity List?
output(s) ?  2.3. Have you introduced any	change in the original plan as outlined in the Activity List?
output(s) ?  2.3. Have you introduced any	change in the original plan as outlined in the Activity List?

### **Final Outputs**

Integrated Drought
Management Programme



		mat	

Name of the activity	
Name of the Report (Output)	
Activity leader (name, organization, email)	
Participating partners (name, organization, email)	
Duration of the project	

#### 2. Problems (max 1000 characters)

Shortly describe main problems which you have addressed with your project:

- · International, regional (especially CEE), national (especially CEE countries), local
- main issues addressed by the project
- how your project contributed to the solution of these problems?
- oto

#### 3. Objectives

Were the project objectives achieved? Which ones were not? What were the results obtained: quantitative and qualitative results?

#### 4. Description of the implementation process and methodologies applied (max 3000 characters)

Describe and explain what actions have been taken to address the problem(s) mentioned in point 2 What were the key implementation issues?

What were the problems encountered during the implementation phase? How were they overcome? What problems still exist?

- describe all phases of implementation
- actions taken, instruments used
- · information and methodologies applied
- etc

#### 5. Outputs (max 1000 characters)

What are the main outputs? Please shortly describe each of them (main purpose, etc.)

#### Integrated Drought Management Programme



#### 6. Added value (max 1000 characters)

What is the "added value »generated by your project? What new (science, practical experience, or others) was developed by IDMP CEE and how your work is related to research done in the past?

#### 7. Lessons learned and replicability (max 2000 characters)

This section considers how your experience can be used elsewhere.

What are the most important lessons from this project that might be useful for other countries and policy level in the preparation / implementation of Drought Management Plans?

#### 8. Proposals for follow-up (max 2000 characters)

In case our Programme will not be granted with more resources in what aspects would you like to continue this project(s)? Some concrete proposals for follow-up projects?

#### 9. References

#### 10. Annexes

Milestone reports, tables, other data, etc.

- to have the same form, structure, easier for review
- max 30 pages
- to easier include into the Good Practice Compendium, GWP Toolbox, etc.

www.gwpcee.org www.gwpcee.org

