

Annex II

Nomination form for cities and local governments to participate in the campaign

Please send the nomination form and the mayor's letter to isdr-campaign@un.org. Nominations will be accepted on an ongoing basis throughout 2010-11.

City / Local Government	
City name	Avigliano
Location (short description)	Italy, Basilicata, Potenza Province
Size (year)	8547 Ha
Population (year)	11957 (2011); 11995 in 2009
GDP	
Hazard type(s)	Seismic, Hydrogeological and wild fire risks
Name of Mayor / Commissioner / Governor / Community leader	
VITO SUMMA	
Which part of the city administration will be the focal point for the Campaign?	
VITO SUMMA	
Contact details Focal Point	
Name	VITO SUMMA
Function	Mayor
Address	Corso Gianturco 85021 Avigliano
Email	vito.summa@gmail.com
Telephone	0971 - 7018111- 366.6581186
Fax	0971 -701861
Which local institutions will be engaged in the Campaign?	
Beyond Local, provincial and regional administrations, we plan to engage the police department, forest rangers, health monitoring authorities and Power Service Companies	
Major Disaster Risks	

Seismic risk: the 1980 and 1990 events caused major damages

Hydro geological: each year land slides and land motion happen both in the rural and urban part of the municipal territory

Almost each year summer wild fires damage infrastructures, farms and wooded areas.

Achievements and plans in relation to the ten essentials areas

status
progress
achievements
activities
plans
current situation
to improve the

Essential 1 – Risk reducing organization and coordination in place

Status - 2

Progress and achievements – Many initiatives have been taken to increase safety in school buildings and public places. The Emergency Intervention plan is being written with provisions for infrastructures and settings that will allow it to be operative

Plans – Once operative the program will be checked in many drills that will be also opportunity for citizen participation and awareness improvement

Essential 2 – Budget assigned

Status - 3

Progress and achievements – After extensive and thorough survey of urban buildings reconstruction according to the highest norms of safety has been realized according to priorities of danger and value of the building

Plans – Continue reconstruction according to priorities of public and private safety.

Essential 3 – Risk assessment prepared

Status - 3

Progress and achievements – Hydro-geologic risk has been evaluated and mapped by the Sele River Basin Authority; Seismic risk is mapped by Regional and National authorities. Construction is not being allowed any longer where risk is high according to any of the two maps.

Plans – Land interventions will be planned with special attention to wild-fire crossing routes and hydro-geologic vulnerability.

Essential 4 – Investment in risk reducing infrastructure

Status - 3

Progress and achievements – Resources made available by the regional, provincial and municipal authorities allowed consolidation around hydro-geologically fragile areas and instable ground (main church in the urban area and other town districts). Special consolidation works have allowed restoration and consolidation of important buildings and upgrade of areas of highest and high hydro-geological risk to second and first lowest grade (on a scale of VL, L, H, YH).

Plans – Consolidation against hydro-geological risk still requires large scale interventions for land consolidation and punctual interventions on highly dangerous situations and buildings of public and historical value

Essential 5 – Safe schools and health facilities

Status - 3

Progress and achievements – All school buildings have been evaluated for their vulnerability.

Work on two of them allowed upgrade to norm, while two were completely or almost completely demolished and built according to norm. Building after demolition of a third school building is in progress.	
Plans – One other intervention is scheduled on one other school building. No hospital is on our territory. The health and treatment center that serves locally will soon be moved to a newly built site.	
Essential 6 – Risk-compliant building regulation and land use applied	Status - 3
Progress and achievements – Norms intended to increase safety and remove situation of risk have been applied in recent years with great progress in land, infrastructure and building safety.	
Plans – Our main effort aims at the construction business to increase awareness about best building practices according to safety and energy saving norms	
Essential 7 – Education programmes and training in place	Status - 2
Progress and achievements – Safety culture is becoming ingrained in our mind set. We are aware that our land is naturally at risk but good practice, risk prevention and preparedness can greatly improve our capacity to save lives and infrastructures.	
Plans – We do not have yet a well organized and coordinated system of response to emergencies and disaster. We wish to direct our efforts toward the organization of such an intervention/response system and toward regular drills that will allow to increase citizen awareness	
Essential 8 – Ecosystems and natural buffers protected	Status - 2
Progress and achievements – Many parts of the municipal territory are of natural and/or historical value and deserve protection.	
Plans – Three planned National park of the Vulture will include some of areas of our territory. Locally we must increase surveillance and intervention efficiency against wild fires	
Essential 9 – Early warning systems installed	Status - 2
Progress and achievements – Different research institutions and agencies monitor seismic and hydro-geological risk and alerts are transmitted to local authorities through the office of the Prefettura	
Plans – We wish to establish a strong organization of volunteers that can intervene in case of danger.	
Essential 10 – Needs-based (survivors) reconstruction	Status - 3
Progress and achievements – Reconstruction was realized with the idea of improving resilience and preparedness	
Plans – Our further efforts will be directed toward monitoring and early intervention	