

DELIVERABLE 3.2.4

TIME SERIES OF BIAS ADJUSTED RCM' SIMULATIONS EXTRACTED FOR THE PROJECT TARGET REGIONS AND LOCATIONS

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Project key facts

Priority:	2. Safety and resilience	
Specific objective:	2.1 Improve the climate change monitoring and planning of adaptation measures tackling specific effects in the cooperation area	
Acronym:	RESPONSe	
Title:	Strategies to adapt to climate change in Adriatic regions	
ID request:	10175714	
Lead Partner:	INFORMEST	
Duration:	01.01.2019	30.06.2021

Deliverable information

WP n° 3	Harmonization of the climate change analysis and monitoring systems	
A n° 2	Analysis of regional climate models' projections and bias adjustment	
Issued by:	PP6 – DHMZ PP4 - UNIVPM	
Reviewed by:	All partners	
Partners involved:	APUILA REGION, INSTITUTE OF OCEANOGRAPHY AND FISHERIES, CROATIAN METEOROLOGICAL AND HYDROLOGICAL SERVICE, REGIONAL AGENCY FOR ENVIRONMENTAL PROTECTION AND PREVENTION OF VENETO, UNIVERSITY POLYTECHNIC OF MARCHE	
Status:	Final	
Distribution:	public	
Date:	31.12.2019	

Document history

Version	Date	Author	Description of changes
V 0.1	12.2019	DHMZ	-

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1. Results of the regional climate models extracted for RESPONSe target areas are available through the following URL address:
https://radar.dhz.hr/~regcm/RESPONSe_2020_WP3
2. Output from three RCMs' (including DHMZ RegCM) simulations extracted and bias corrected for 6 RESPONSe pilot areas:
https://radar.dhz.hr/~regcm/RESPONSe_2020_WP3/RCM_BC/
Content: 672 files; 1.3 GB
Bias correction method performed on the raw RCM output is presented in deliverable D3.2.3.