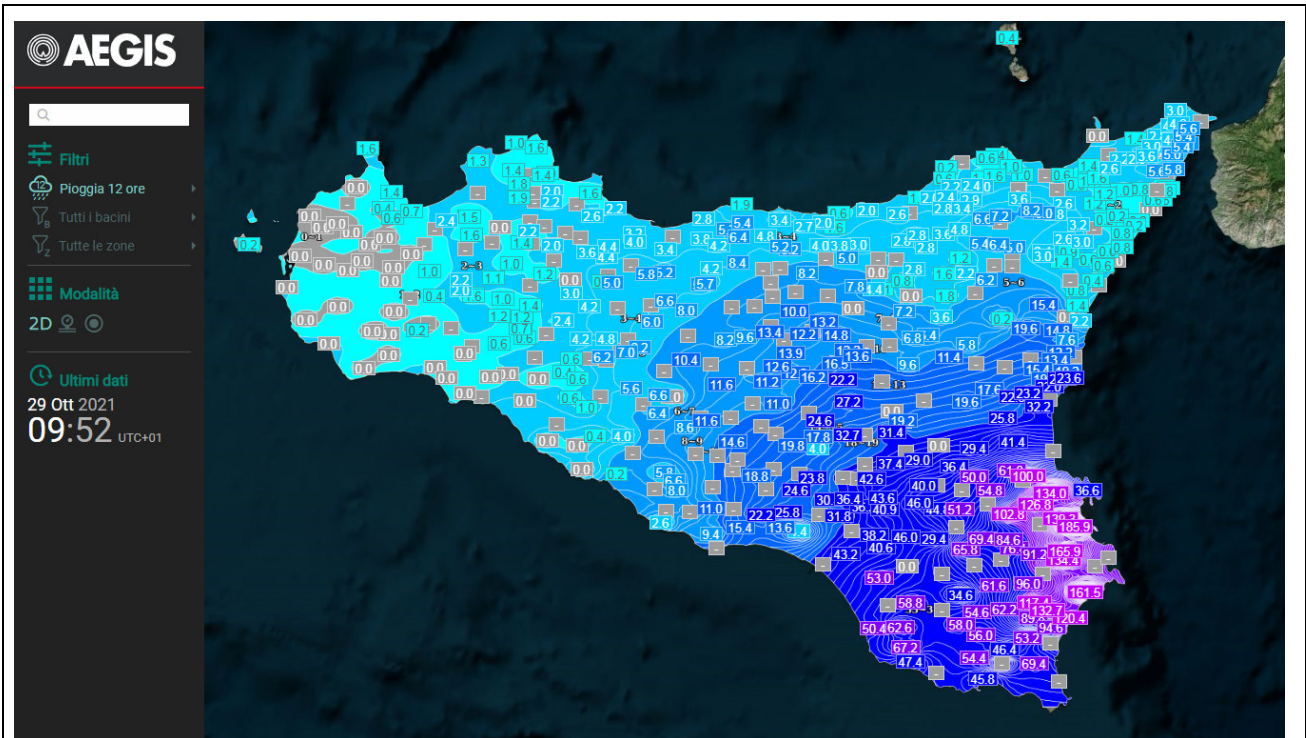
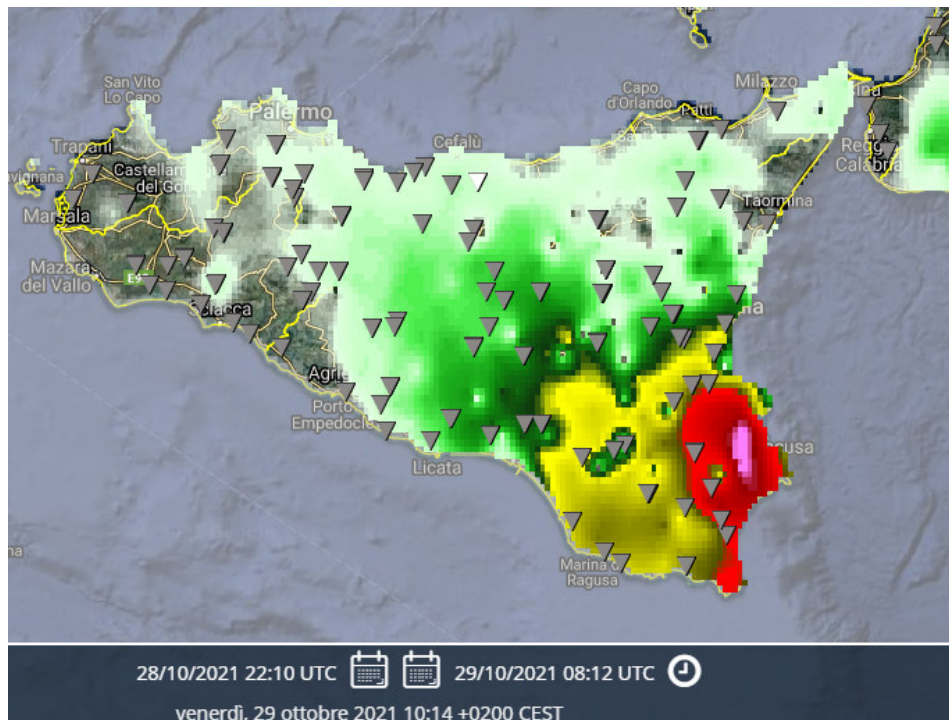




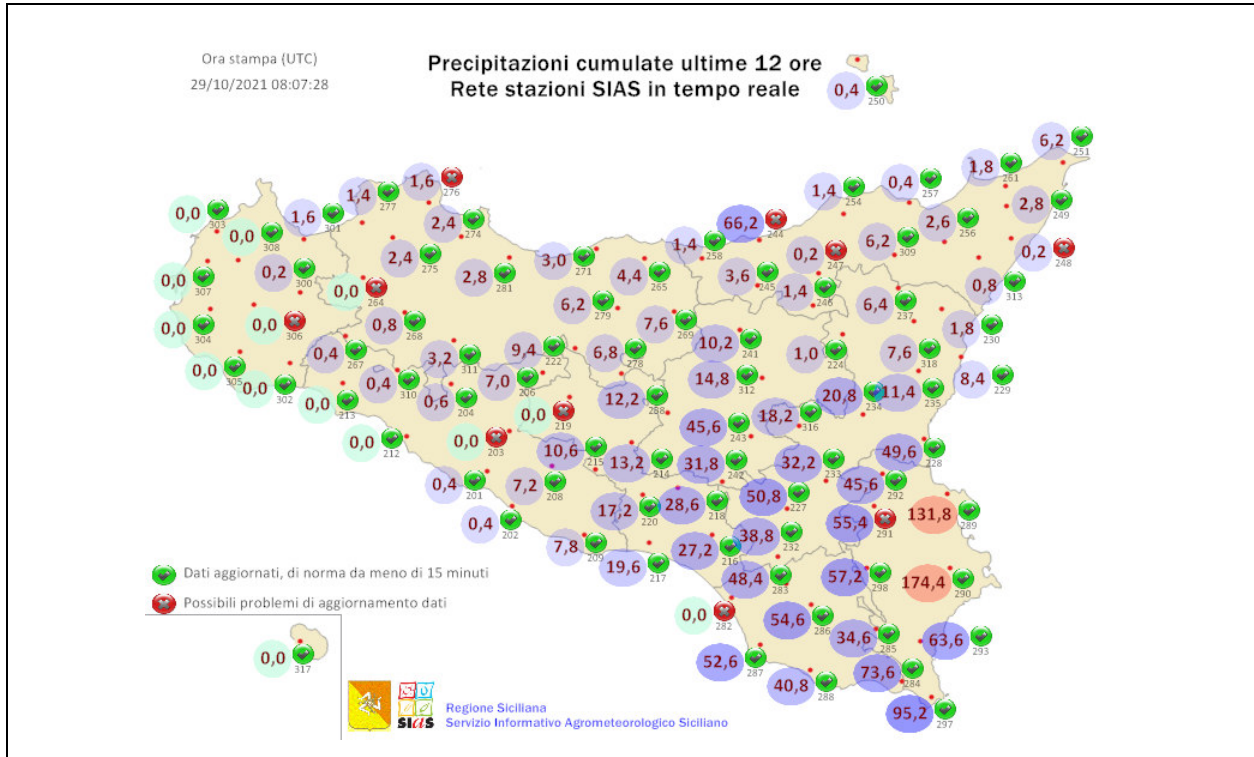
**Aggiornamento monitoraggio meteo del 29/10/2016, ore 10:00**



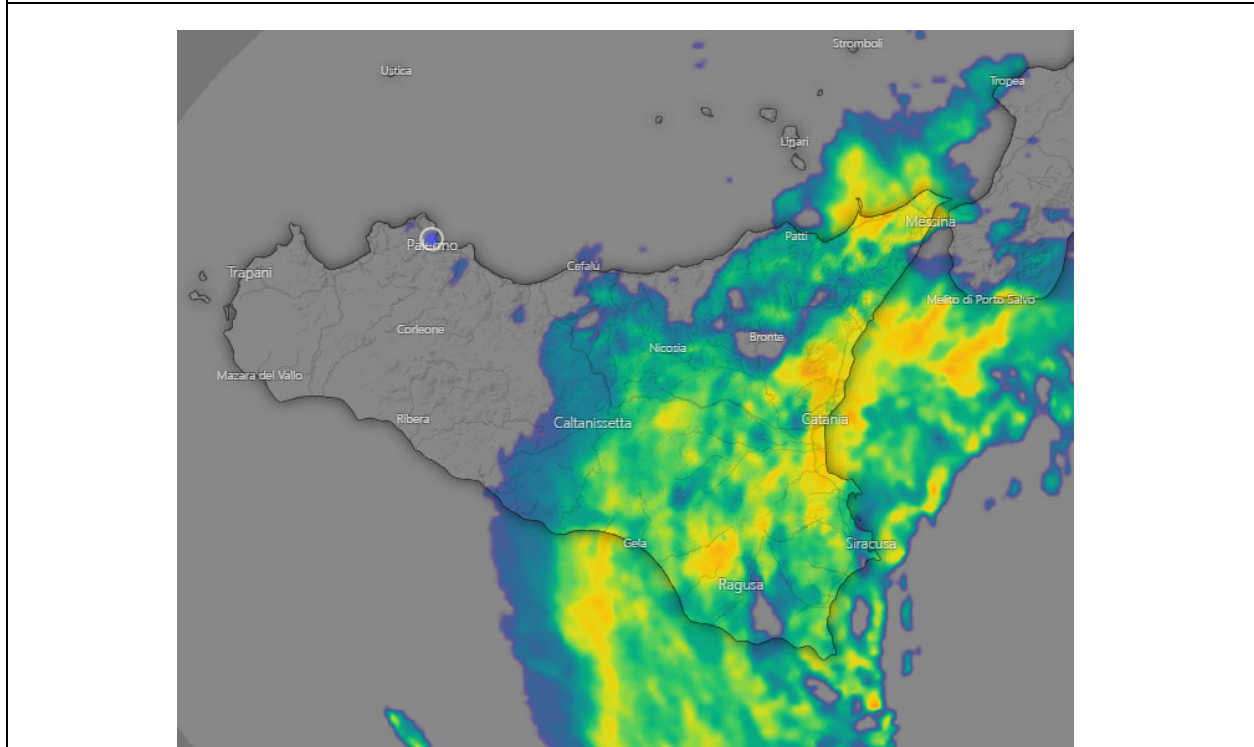
**AEGIS: Mappa delle precipitazioni (ultime 12h)**



**DEWETRA: Mappa delle precipitazioni (ultime 12h)**

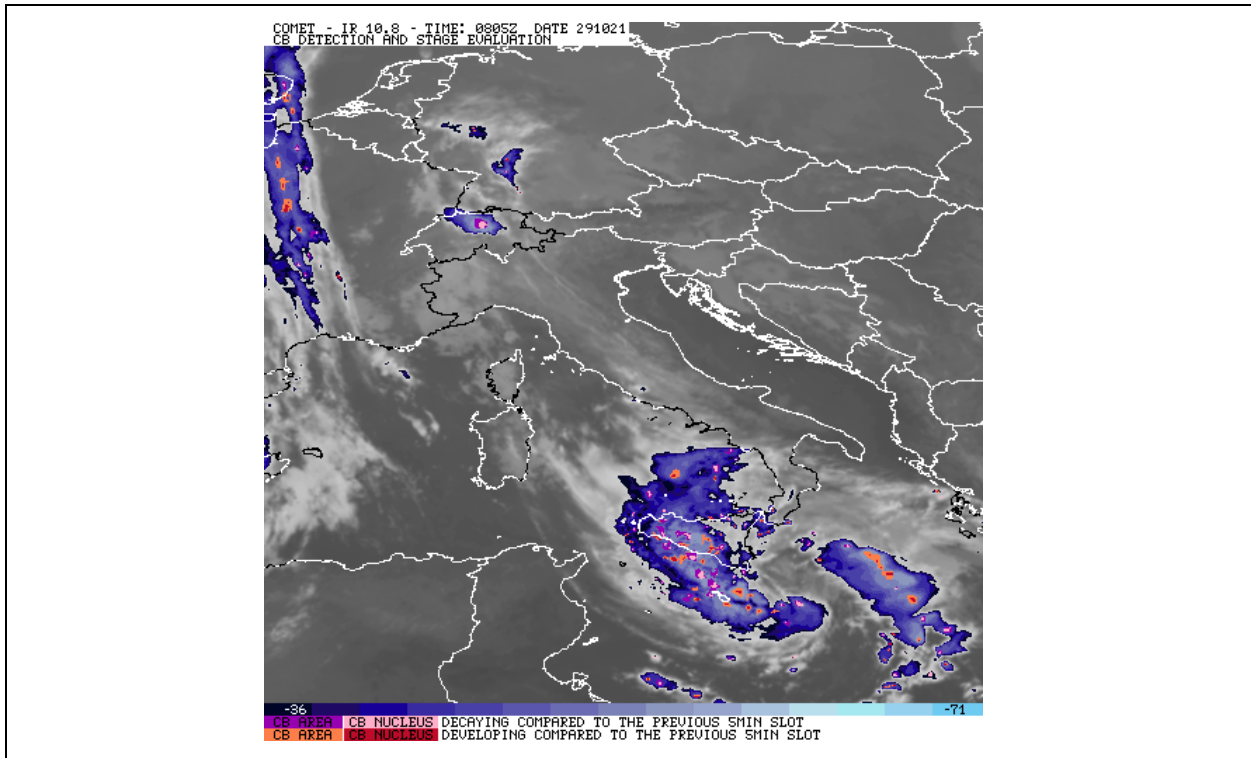


**SIAS: Mappa delle precipitazioni**

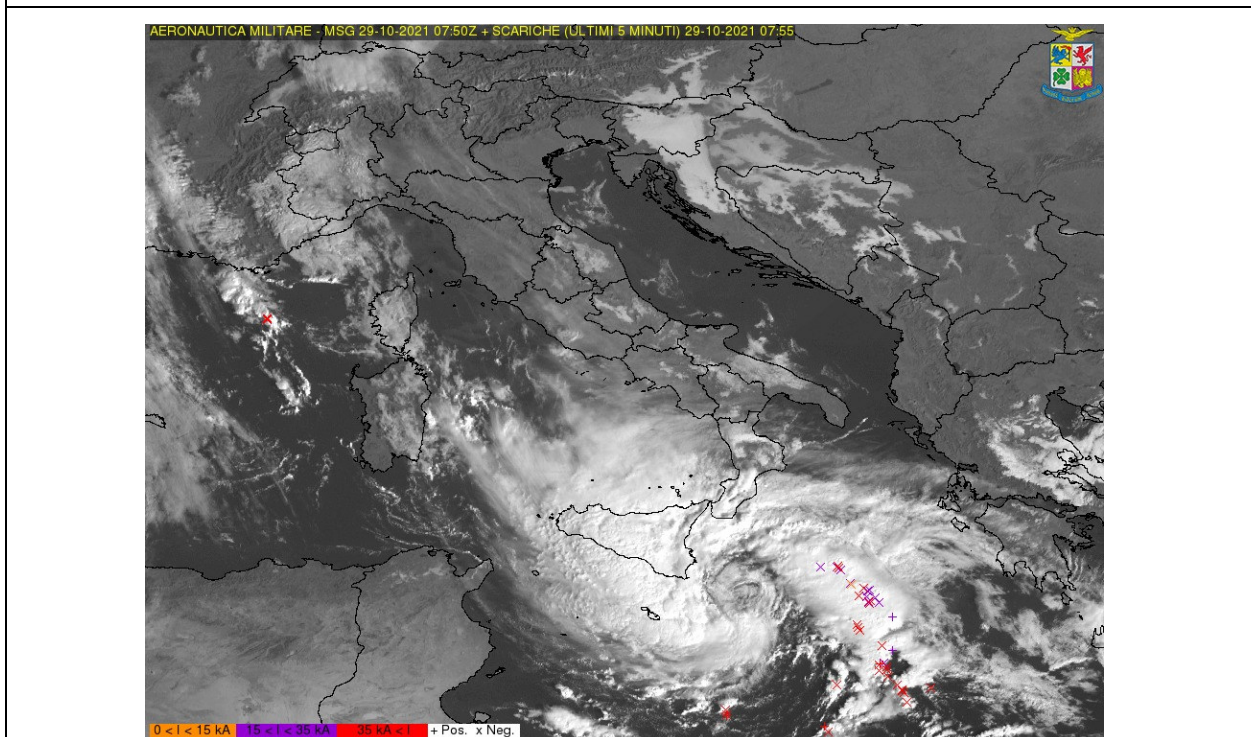


**Windy.com: RADAR METEO**





**PROMETEO: Mappa delle nubi**



**PROMETEO: Mappa delle fulminazioni**



Rilevazioni registrate dalle ore 08:30 alle ore 09:00 (ora solare) del 29/10/2021 [\(Elenco\)](#)

Stazione	Umidità	Temp.	Pioggia	Zona	Ente
SIRACUSA_Monasteri	100.0	11.5	8.8	G	SIAS
AUGUSTA_sias	100.0	13.2	6.8 ^	G	SIAS
BUCCHERI	---	10.5	4.2 ^	G	ODA
FLORESTA	---	7.9	3.6 ^	I	ODA
PACHINO_Scivolaneve	100.0	11.2	3.4	F	SIAS
MESSINA ISTITUTO GEOFISICO	---	16.5	3.3 ^	I	ODA
LENTINI_Luppinaro	100.0	13.5	2.8	H	SIAS
CALTAGIRONE_S. Severino	100.0	13.1	2.4 ^	H	SIAS
MAZZARINO_sias	98.9	12.0	2.4 ^	E	SIAS
PALAZZOLO ACREIDE_Poi	89.8	12.0	2.4 ^	G	SIAS
AIDONE_Mazzarina	98.3	12.8	2.2	H	SIAS
FANACO DIGA	---	11.1	2.2 ^	E	ODA
MONTALBANO ELICONA_Polverello	100.0	8.7	2.2 ^	I	SIAS
NOTO	---	---	2.2	G	ODA
SAN CONO	---	---	2.2	E	ODA
BUTERA	---	12.1	2	E	ODA
CIPOLLA SOPRANO	---	---	2 ^	E	ODA
MINEO_sias	100.0	12.7	1.8	H	SIAS
PIAZZA ARMERINA	---	10.7	1.7	E	ODA
COLLE SAN RIZZO	---	---	1.6	I	ODA
GELA_Camera	100.0	13.0	1.6	E	SIAS
PIAZZA ARMERINA_Elsa	100.0	11.2	1.6	E	SIAS
PALAZZOLO ACREIDE	---	11.3	1.5	G	ODA
BRONTE	---	12.2	1.4 ^	H	ODA
BUTERA_Tenutella	96.6	14.6	1.4	E	SIAS
CAMPOBELLO DI LICATA	---	12.3	1.4 ^	E	ODA
CASTELLUCCIO	---	---	1.4	G	ODA
CATENANUOVA	---	---	1.4 ^	H	ODA
RIPOSTO_Praiola	73.4	15.8	1.4 ^	I	SIAS
SANTA CROCE CAMERINA_Finocchiarà	100.0	11.0	1.4	F	SIAS
AGIRA_Mangiagrilli	77.9	12.9	1.2 ^	H	SIAS
MONFORTE S. GIORGIO_C.DA BRUGAZZA	96.7	15.9	1.2 ^	A	SIAS
NICOSIA_S.Andrea	100.0	10.3	1.2	H	SIAS
NISSORIA	---	11.3	1.2 ^	H	ODA

	A	I	H	F	G	E	B	C	D
5 giorni	62	190	65	70	172	30	26	41	49
1 giorno	2	9	15	43	75	14	4	1	3
Adesso	2	8	14	43	65	12	4	1	1
Data e Ora									
29-10-2021 10:17									

Server CFD-Idro: sintesi dati meteo