

As of February 2022

	Goals/ Targets/Indicators	Basel Data	ine Year	Curre Data	nt Year	Targ Data	et Year	Agency	Prob	
<b>13</b> climate action		Goa		Data	Tour	Dulu	Tour			
	Take urgent action to			change a	nd its	impacts				
Target										
13.1										
	r of deaths, missing persons and directly affected s attributed to disasters per 100,000 population									
13.1.1.	1 Number of deaths attributed to disasters					Affected			•	
	CAR	48	2015	2	2017	persons – decreasing trend	2030	OCD	Ö	
		1	2015	0	2017	Affected persons – decreasing	2030	OCD	•	
	Abra					trend Affected persons –				
	Арауао	0	2015	0	2017	decreasing trend Affected	2030	OCD	<u>.</u>	
	Benguet	39	2015	2	2017	persons – decreasing trend	2030	OCD	۲	
	Deliguet	3	2015	0	2017	Affected persons –	2030	OCD	•	
	Ifugao	-		-		decreasing trend Affected				
	Kalinga	1	2015	0	2017	persons – decreasing trend	2030	OCD	<u>.</u>	
		4	2015	0	2017	Affected persons – decreasing	2030	OCD		
	Mt. Province					trend				
13.1.1.2	2 Number of missing persons attributed to disasters					Affected persons -				
	CAR	8	2015	0	2017	decreasing trend Affected	2030	OCD	<u> </u>	
	Abra	1	2015	0	2017	persons – decreasing trend	2030	OCD	<u>.</u>	
	Δυία	1	2015	0	2017	Affected persons –	2030	OCD	•	
	Арауао					decreasing trend Affected				
	Benguet	0	2015	0	2017	persons – decreasing trend	2030	OCD	$\odot$	
		0	2015	0	2017	Affected persons – decreasing	2030	OCD	•	
	Ifugao	0				trend Affected persons –		000	•	
	Kalinga	6	2015	0	2017	decreasing trend Affected	2030	OCD	<u> </u>	
	Mt. Province	0	2015	0	2017	persons – decreasing trend	2030	OCD		
10.4.4						tiona				
13.1.1.	Number of directly affected persons attributed to disasters					Affected persons -			•	
	CAR	20,707	2015	1,793	2017	decreasing trend	2030	OCD	•	
	Abro	7,666	2015	133	2017	Affected persons – decreasing trend	2030	OCD		
	Abra	1,313	2015	1,321	2017	Affected persons -	2030	OCD		
	Apayao Benguet	8,060	2015	168	2017	trend Attected	2030	OCD	•	
	Dongdot	2,602	2015	19	2017	Affected persons – decreasing	2030	OCD	ĕ	
	Ifugao					trend Affected			•	
	Kalinga	315	2015	10	2017	persons – decreasing trend	2030	OCD	-	
		751	2015	142	2017	Affected persons – decreasing	2030	OCD	٢	
	Mt. Province					trend				

13.1.3 Proportion of local governments that adopt and implement local disaster risk reduction strategies in line with national disaster risk reduction strategies Percentageof local governments that adopt and implement											
	13.1.3		aster risk reduction strategies in line with nationa risk reduction strategies	al						100	2030
		13.1.3.s 1	Number of local government units with submmi local disaster risk reduction plan	tted							
			CAR	79		2017	79		2017	-	OCD
			Abra	27		2017	27		2017		OCD
			Apayao	8		2017	8		2017	-	OCD
			Benguet	14		2017	14		2017	-	OCD
			Ifugao	11		2017	11		2017	-	OCD
			Kalinga		8	2017		8	2017	-	OCD
			Mt. Province		11	2017		11	2017	-	OCD
		13.1.3.s 2	No. of evacuation centers established								DILG/ OCD
		13.1.3.s 3	Improve LGU Resiliency Index (CMCI)								DTI
		13.1.3.s 4	Budget utilization of local DRRM fund								DILG

Note:

Target Data font color National Target font color Regional Target Source:

OCD

Legend: High 🙂 Medium 💾 Low

high probability, target is likely to be attained medium probability, target may or may not be attained

low probability, target is not attained

Office of the Civil Defense