Provincial Disaster Management Authority
PEOC, Quetta, Balochistan.

No. PDMA/ PEOC /006/2022 Dated Quetta **Thursday,6th January2022**

Daily Situation Report

Weather Situation Overview (Source PMD)

Weather Prevailed during
Last/Past- 24hrs

- Mainly cloudy weather remained in most parts of the province. However, Rain occurred in Barkhan and Quetta districts.
- .**Minimum Temperature** recorded. District **Ziarat :(-06.0)**
- **Maximum Temperature** recorded. District **Turbat & Ormara: (23.0)**

Weather Forecast
Next/upcoming-24hrs

- Mainly cloudy to rainy weather is expected in Central, Northern, North western, Eastern and Southern parts of the province with isolated heavy falls/thunderstorms associated with strong winds in central, Northern, North western parts of the province. Moderate to heavy snow may occur in hilly areas (Ziarat, Qilla Saifullah, Qilla Abdullah, Quetta, Mastung, Surab, Kalat, Harnai, Pishin and Zhob districts).

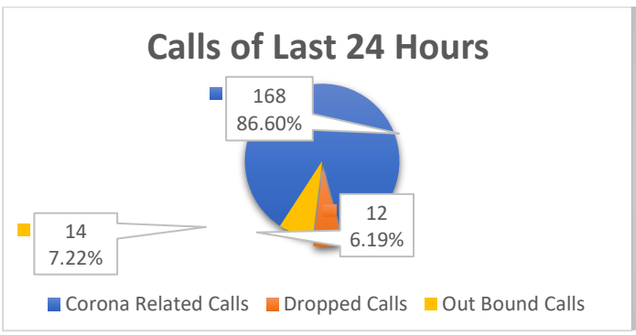
Weather Forecast
Next / upcoming 48 - 72

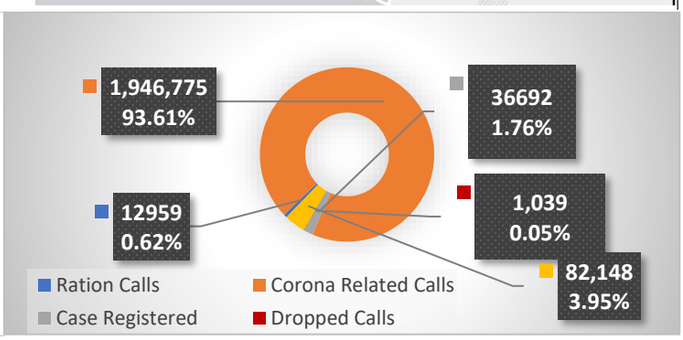
- Mainly cloudy to rainy weather is expected in Central, Northern, North western & Eastern parts of the province. Moderate to heavy snow may occur in hilly areas (Ziarat, Qilla Saifullah, Qilla Abdullah, Quetta, Mastung, Surab, Harnai, Pishin and Zhob districts).
- **All concerned Authorities are requested to remain alert during the period.**

Weather Chart
Districts of Balochistan



Call Center Report





LEVEL OF DAMS/RIVERS			
DAM/RIVER	**DISTRICT**	**SPILWAYS LEVEL**	**CURRENT LEVEL**
Hub Dam.	Lasbella Hub.	350ft.	331.03ft.
Mirani.	Turbat.	2421ft	243.53 ft
Shadi Kaur Dam.	Gawadar.	36ft.	30.06ft
Sabkzai Dam.	Zhob.	94ft.	41.06ft.
Sawar Dam.	Gawadar.	35ft.	25.04ft.
Akara Dam	Gawadar	80ft.	37.02ft

LEVEL OF CANALS				
CANAL	**INDENT**	**GUAGE**	**DISCHARGE**	**SHORTFALL**
Pat Feeder canal	6700 cusec	9.8 ft	5097 cusec	1603 cusec
Khirther canal	2400 cusec	7.5 ft	1675 cusec	725 cusec
Uch canal	700 cusec	5.0 ft	200 cusec	500 cusec
Manuthi Canal	600 cusec	7.0 ft	300 cusec	300 cusec

- As per the information of Pakistan Metrological Department (PMD) Dated 03 Dec 2021, Strong Westerly Weather System is likely to enter western/upper parts of the country likely to grip most parts of the country and may persist till 09 Jan.
- According to Winter Contingency Plan, PDMA Balochistan enable Emergency Response Center at Kanmehterzai to facilitate 200 people of most vulnerable areas in any disastrous situation. Although all District Disaster Management Authorities are directed to stay vigilant and took safety measures.

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PEOC, Quetta, Balochistan.

- Provincial Emergency Operation Center at PDMA office, Quetta is working round the clock 24/7and directed to coordinate with Local Administration / DDMAs and other line department for timely response.

FLOOD SITUATION TILL NOW
Table No: 01

Dated: 04-January-2022	
• Urban Flood Reported At Kech, Damages Reported, Assessment Going on. • Kaniro Dam Spillway Damages (8900 Cs).	• Flood Reported at Chaman, Damages Reported, Assessment Going on. • 04 Jan 2022: Sawar Dam Protection Bond has been damaged at different RDS (27500 Cs)

- The PDMA Balochistan timely respond on Local Administration / DDMAs demand and dispatched relief items for flood /snowfall affected areas are as reflected in *Table No: 02*

FLOOD RELIEF ITEMS
Table No: 02

NON-FOOD ITEMS		
S#	**ITEMS**	**QUANTITY**
01	Plastic Mats	400
02	Kitchen Set	628
03	Charpoy	400
04	Plastic Bucket	400
05	Generator (15kv)	02
06	Quilts	1600
07	Water Cooler	600
08	Solar Light	600
09	Tarpaulin	2200
10	Electric D-Watering Pump	04
11	Water Tank (400gln)	50
FOOD ITEMS		
01	Food Packets	100
02	Sugar(kg)	1200
03	Grams(kg)	1500
04	Rice(kg)	1250
05	Tea(kg)	140
06	Salt(kg)	13000

- As per initial damage report received from line department / local administration is as reflected in table No: 03. However damages will be updated timely after completion of Initial Damage Assessment Report (IDAR).

DAMAGES REPORTED TILL NOW
Table No: 03

Dated:04 Jan 2022	
• Sawar Kaur Pasni- Protection Bunds has been damaged from different RDs	• Kanero Kaur- Spill Way Damaged

	Dam	Height	Catchment Area(Sq.km)	Storage Capacity(Aft)	Storage During the Recent Flood (Aft)
01	Dosi Dam (Pasni)	41.5	144.96	16000	16000
02	Shenzani Dam	42.50	43.60	17800	-
03	Sawar Dam	55.0	1800	45000	45000
04	Bellar Dam	48.0	243	10588	10588
05	Kannero Dam	51.0	97.5	930	930
06	Rumro Dam	60.0	243.84	6585	6585
07	Mokola Dam	50.0	64.02	396	396

(ASGHAR ALI JAMALI)
DEPUTY DIRECTOR/ADMINISTRATOR
PEOC, PDMA BALOCHISTAN