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PHILIPPINE ATMOSPHERIC, GEOPHYSICAL AND ASTRONOMICAL SERVICES ADMINISTRATION
OneDOST4U: Solutions and Opportunities for All

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CF200

Celebrating Our Legacy of Climate Services for Climate-Informed Decisions

Too much or Too little water: A coastal city's development dilemma – What science is telling us what we can do?

El Niño Updates & Climate Forecast Projections in Iloilo City

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Iloilo Complex Station

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200 Forums. One Commitment. Climate Services for All.

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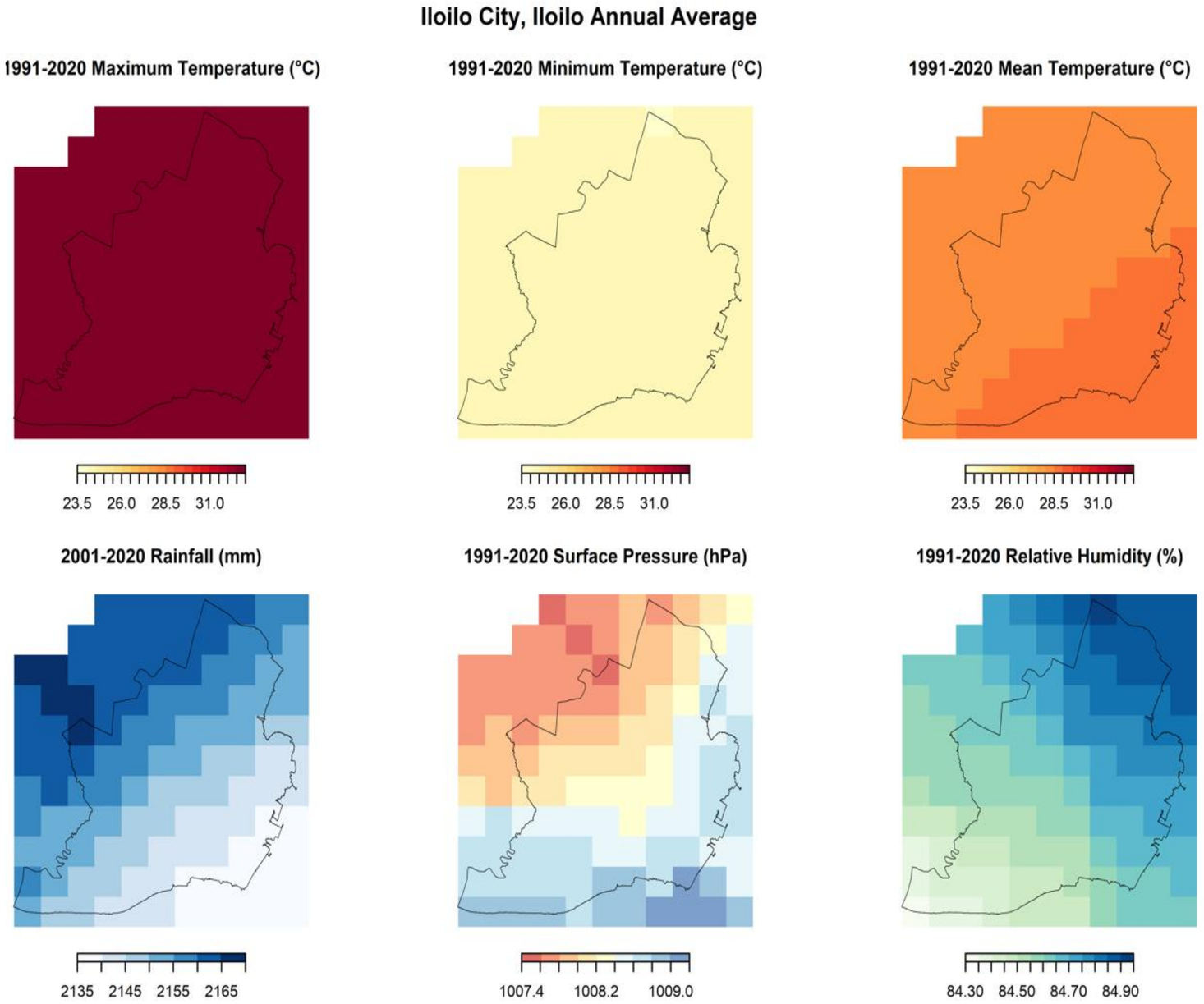
Summary & Key Takeaways

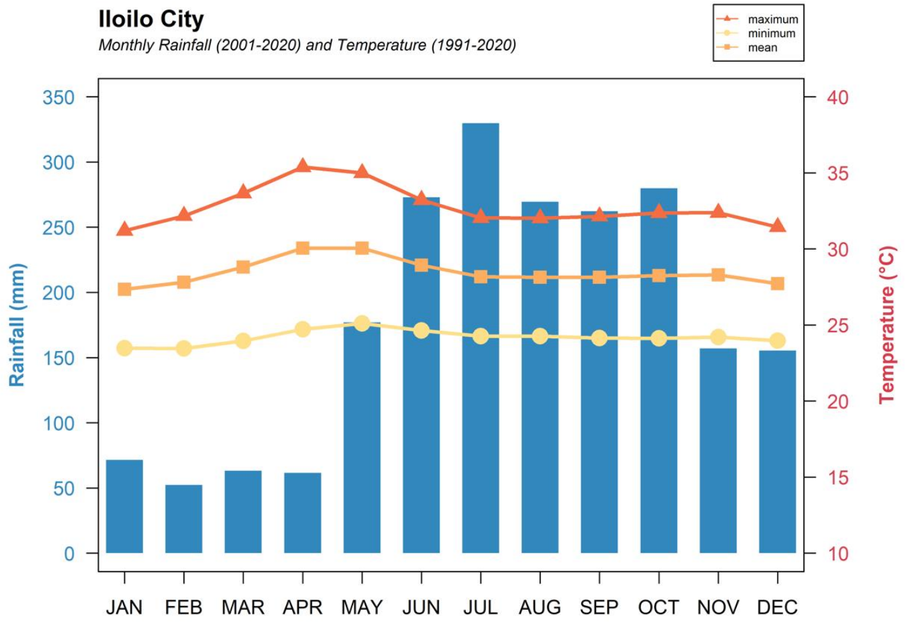
DOST PAGASA
The Weather and Climate Authority

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Iloilo City Historical Climate Data





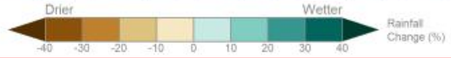
Month	Rainfall	MaxTemp	MinTemp	MeanTemp	Municipality
January	71.55	31.2	23.47	27.34	Iloilo City
February	52.35	32.17	23.46	27.81	Iloilo City
March	63.2	33.66	23.95	28.8	Iloilo City
April	61.64	35.38	24.72	30.05	Iloilo City
May	177.03	34.99	25.11	30.05	Iloilo City
June	272.86	33.22	24.64	28.93	Iloilo City
July	329.69	32.04	24.27	28.16	Iloilo City
August	269.54	32.02	24.27	28.14	Iloilo City
September	262.24	32.14	24.14	28.14	Iloilo City
October	279.77	32.37	24.12	28.25	Iloilo City
November	156.9	32.38	24.2	28.29	Iloilo City
December	155.29	31.47	23.97	27.72	Iloilo City

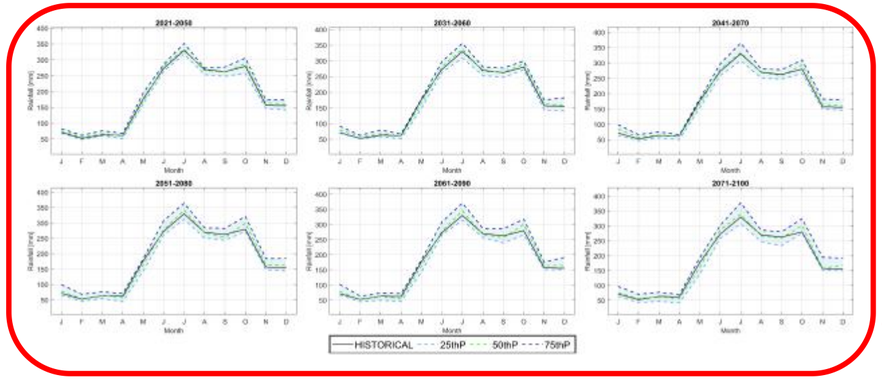
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CLIRAM on projected changes in monthly rainfall of Iloilo City (SSP 5-8.5 Data)

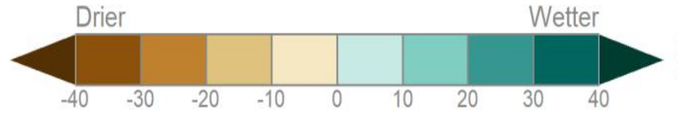
Month	Observed baseline (mm)	Range*	Projected Monthly Rainfall (mm) - SSP5-8.5					
			2021-2050	2031-2060	2041-2070	2051-2080	2061-2090	2071-2100
January	71.4	Upper Bound	83.0 (+16.2 %)	91.5 (+28.2 %)	98.0 (+38.4 %)	99.3 (+39.1 %)	102.0 (+42.9 %)	96.9 (+35.7 %)
		Median	75.8 (+6.2 %)	79.6 (+11.5 %)	84.4 (+18.2 %)	78.4 (+9.8 %)	78.7 (+10.2 %)	75.4 (+5.6 %)
		Lower Bound	68.3 (-4.3 %)	69.5 (-2.7 %)	64.5 (-9.7 %)	65.3 (-8.5 %)	67.2 (-5.9 %)	63.8 (-10.6 %)
February	52.3	Upper Bound	61.8 (+18.2 %)	62.7 (+19.9 %)	66.3 (+26.8 %)	68.2 (+30.4 %)	63.2 (+20.8 %)	70.3 (+34.4 %)
		Median	56.4 (+7.8 %)	57.2 (+9.4 %)	57.0 (+9.0 %)	53.4 (+2.1 %)	51.1 (-2.3 %)	56.5 (+8.0 %)
		Lower Bound	49.0 (-6.3 %)	51.4 (-1.7 %)	46.1 (-11.9 %)	45.6 (-12.8 %)	44.4 (-15.1 %)	42.5 (-18.7 %)
March	63.2	Upper Bound	76.2 (+20.6 %)	79.4 (+25.6 %)	75.2 (+19.0 %)	76.1 (+20.4 %)	73.1 (+15.7 %)	77.1 (+22.0 %)
		Median	66.5 (+5.2 %)	67.5 (+6.8 %)	64.5 (+2.1 %)	64.0 (+1.3 %)	62.3 (-1.4 %)	61.2 (-3.2 %)
		Lower Bound	60.3 (-4.6 %)	58.5 (-7.4 %)	55.4 (-12.3 %)	54.2 (-14.2 %)	49.4 (-21.8 %)	46.7 (-26.1 %)
April	61.6	Upper Bound	67.9 (+10.2 %)	66.8 (+8.4 %)	65.6 (+6.5 %)	70.6 (+14.6 %)	71.6 (+16.2 %)	69.5 (+12.8 %)
		Median	60.1 (-2.4 %)	60.8 (-1.3 %)	62.0 (+0.6 %)	57.7 (-6.3 %)	55.1 (-10.6 %)	56.0 (-9.1 %)
		Lower Bound	51.7 (-16.1 %)	51.3 (-16.7 %)	50.3 (-18.3 %)	44.1 (-28.4 %)	46.0 (-25.3 %)	41.3 (-33.0 %)
May	177.1	Upper Bound	195.3 (+10.3 %)	179.3 (+1.2 %)	183.2 (+3.4 %)	183.4 (+3.6 %)	183.3 (+3.5 %)	193.5 (+9.3 %)
		Median	169.6 (-4.2 %)	164.7 (-7.0 %)	166.5 (-6.0 %)	163.9 (-7.5 %)	163.8 (-7.5 %)	160.2 (-9.5 %)
		Lower Bound	160.7 (-9.3 %)	148.7 (-16.0 %)	153.6 (-13.3 %)	143.2 (-19.1 %)	142.7 (-19.4 %)	137.9 (-22.1 %)
June	272.9	Upper Bound	286.0 (+4.8 %)	297.6 (+9.1 %)	297.3 (+8.9 %)	307.7 (+12.8 %)	308.3 (+13.0 %)	302.0 (+10.7 %)
		Median	279.9 (+2.6 %)	281.4 (+3.1 %)	280.1 (+2.6 %)	277.6 (+1.7 %)	278.7 (+2.1 %)	286.8 (+5.1 %)
		Lower Bound	263.7 (-3.4 %)	263.0 (-3.6 %)	258.6 (-5.2 %)	261.0 (-4.4 %)	265.5 (-2.7 %)	258.7 (-5.2 %)
July	329.8	Upper Bound	351.6 (+6.6 %)	355.9 (+7.9 %)	365.2 (+10.7 %)	364.2 (+10.4 %)	370.9 (+12.5 %)	377.7 (+14.5 %)
		Median	333.7 (+1.2 %)	337.0 (+2.2 %)	334.0 (+1.3 %)	342.6 (+3.9 %)	344.8 (+4.5 %)	339.5 (+2.9 %)
		Lower Bound	317.7 (-3.7 %)	308.8 (-6.4 %)	307.5 (-6.8 %)	311.9 (-5.4 %)	313.4 (-5.0 %)	307.1 (-6.9 %)
August	269.8	Upper Bound	274.4 (+1.7 %)	280.9 (+4.1 %)	280.3 (+3.9 %)	284.2 (+5.3 %)	287.1 (+6.4 %)	285.7 (+5.9 %)
		Median	266.4 (-1.3 %)	265.9 (-1.4 %)	268.5 (-0.5 %)	268.1 (-0.6 %)	266.5 (-1.2 %)	266.3 (-1.3 %)
		Lower Bound	253.2 (-6.2 %)	253.4 (-6.1 %)	250.8 (-7.0 %)	251.1 (-6.9 %)	257.1 (-4.7 %)	247.5 (-8.3 %)
September	262.4	Upper Bound	277.4 (+5.7 %)	276.9 (+5.5 %)	278.0 (+5.9 %)	282.6 (+7.7 %)	285.4 (+8.8 %)	280.3 (+6.8 %)
		Median	261.6 (-0.3 %)	264.3 (+0.7 %)	258.5 (-1.5 %)	253.5 (-3.4 %)	255.9 (-2.5 %)	258.9 (-1.3 %)
		Lower Bound	247.9 (-5.5 %)	246.9 (-5.9 %)	246.8 (-5.9 %)	244.1 (-7.0 %)	238.7 (-9.0 %)	233.4 (-11.1 %)
October	279.8	Upper Bound	305.7 (+9.3 %)	299.3 (+7.0 %)	309.6 (+10.7 %)	321.4 (+14.9 %)	317.8 (+13.6 %)	324.5 (+16.0 %)
		Median	288.0 (+2.9 %)	289.5 (+3.5 %)	293.8 (+5.0 %)	299.7 (+7.1 %)	300.2 (+7.3 %)	301.0 (+7.6 %)
		Lower Bound	257.8 (-7.9 %)	271.3 (-3.0 %)	265.9 (-5.0 %)	272.6 (-2.6 %)	265.3 (-5.2 %)	275.3 (-1.6 %)
November	156.8	Upper Bound	173.3 (+10.5 %)	175.6 (+12.0 %)	182.1 (+16.1 %)	184.3 (+17.5 %)	175.8 (+12.1 %)	194.6 (+24.1 %)
		Median	164.4 (+4.8 %)	162.8 (+3.8 %)	165.5 (+5.5 %)	165.2 (+5.4 %)	164.3 (+4.8 %)	157.5 (+0.4 %)
		Lower Bound	146.6 (-6.5 %)	142.9 (-8.9 %)	149.5 (-4.7 %)	148.0 (-5.6 %)	150.2 (-4.2 %)	151.6 (-3.3 %)
December	155.1	Upper Bound	173.0 (+11.5 %)	182.3 (+17.5 %)	180.3 (+16.2 %)	184.5 (+19.0 %)	191.3 (+23.3 %)	192.1 (+23.9 %)
		Median	159.3 (+2.7 %)	157.9 (+1.8 %)	159.5 (+2.8 %)	161.9 (+4.4 %)	164.3 (+5.9 %)	168.6 (+8.7 %)
		Lower Bound	141.8 (-8.6 %)	140.3 (-9.5 %)	146.2 (-5.7 %)	144.2 (-7.0 %)	150.7 (-2.8 %)	149.1 (-3.9 %)

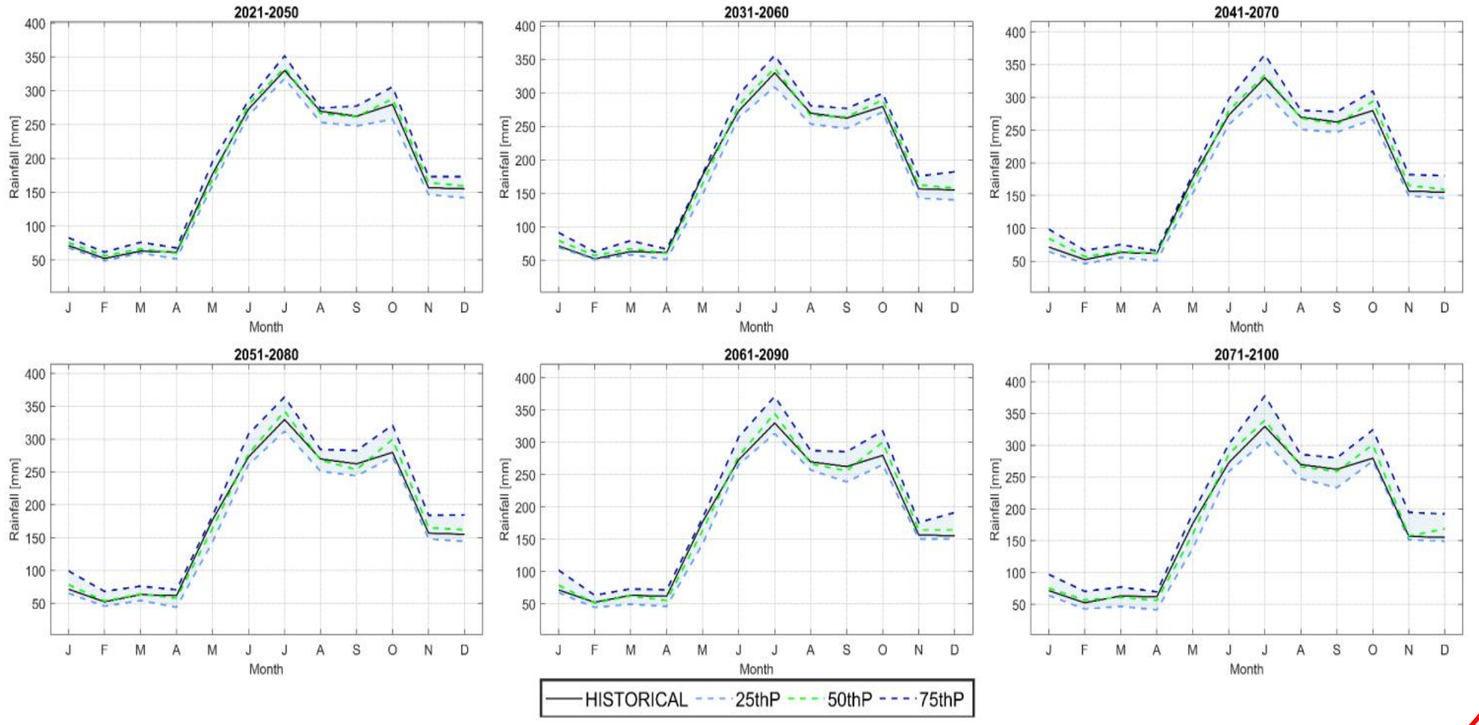
* upper: 75th percentile; median: 50th percentile; lower: 25th percentile





- **Generally drying trend during April, May, August and September**
- **Generally wetting trend during October, November, December & January**





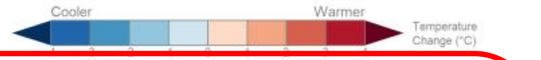
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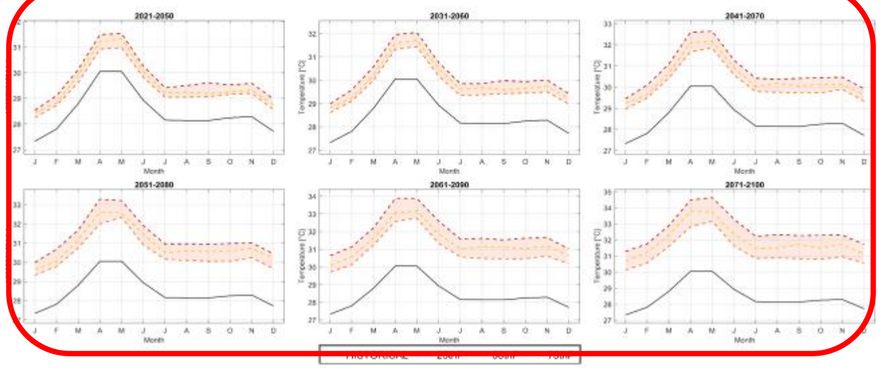
CLIRAM on projected changes in monthly temperature of Iloilo City (SSP 5-8.5 Data)

CLIRAM of the projected changes in monthly temperature of **Iloilo City, Iloilo**

Month	Observed baseline (°C)	Range*	Projected Monthly Mean Temperature (°C) - SSP5-8.5					
			2021-2050	2031-2060	2041-2070	2051-2080	2061-2090	2071-2100
January	27.3	Upper Bound	28.5 (1.2 °C)	29.0 (1.7 °C)	29.4 (2.1 °C)	29.9 (2.6 °C)	30.6 (3.3 °C)	31.3 (4.0 °C)
		Median	28.4 (1.1 °C)	28.8 (1.5 °C)	29.2 (1.9 °C)	29.6 (2.3 °C)	30.1 (2.8 °C)	30.6 (3.3 °C)
		Lower Bound	28.2 (0.9 °C)	28.6 (1.3 °C)	28.9 (1.6 °C)	29.3 (2.0 °C)	29.7 (2.4 °C)	30.1 (2.8 °C)
February	27.8	Upper Bound	29.1 (1.3 °C)	29.6 (1.8 °C)	30.1 (2.3 °C)	30.7 (2.9 °C)	31.1 (3.3 °C)	31.7 (3.9 °C)
		Median	28.8 (1.0 °C)	29.2 (1.4 °C)	29.6 (1.8 °C)	30.0 (2.2 °C)	30.6 (2.8 °C)	31.2 (3.4 °C)
		Lower Bound	28.7 (0.9 °C)	29.1 (1.3 °C)	29.5 (1.7 °C)	29.8 (2.0 °C)	30.1 (2.3 °C)	30.6 (2.8 °C)
March	28.8	Upper Bound	30.1 (1.3 °C)	30.6 (1.8 °C)	31.1 (2.3 °C)	31.7 (2.9 °C)	32.2 (3.4 °C)	32.9 (4.1 °C)
		Median	29.9 (1.1 °C)	30.2 (1.4 °C)	30.7 (1.9 °C)	31.2 (2.4 °C)	31.6 (2.8 °C)	32.3 (3.5 °C)
		Lower Bound	29.6 (0.8 °C)	30.0 (1.2 °C)	30.4 (1.6 °C)	30.7 (1.9 °C)	31.2 (2.4 °C)	31.6 (2.8 °C)
April	30.1	Upper Bound	31.5 (1.4 °C)	32.0 (1.9 °C)	32.6 (2.5 °C)	33.3 (3.2 °C)	33.9 (3.8 °C)	34.5 (4.4 °C)
		Median	31.3 (1.2 °C)	31.6 (1.5 °C)	32.2 (2.1 °C)	32.7 (2.6 °C)	33.1 (3.0 °C)	33.8 (3.7 °C)
		Lower Bound	31.0 (0.9 °C)	31.4 (1.3 °C)	31.7 (1.6 °C)	32.1 (2.0 °C)	32.6 (2.5 °C)	32.9 (2.8 °C)
May	30.1	Upper Bound	31.6 (1.5 °C)	32.1 (2.0 °C)	32.7 (2.6 °C)	33.3 (3.2 °C)	33.9 (3.8 °C)	34.7 (4.6 °C)
		Median	31.4 (1.3 °C)	31.8 (1.7 °C)	32.2 (2.1 °C)	32.6 (2.5 °C)	33.2 (3.1 °C)	33.8 (3.7 °C)
		Lower Bound	31.0 (0.9 °C)	31.5 (1.4 °C)	31.9 (1.8 °C)	32.4 (2.3 °C)	32.8 (2.7 °C)	33.2 (3.1 °C)
June	28.9	Upper Bound	30.2 (1.3 °C)	30.7 (1.8 °C)	31.3 (2.4 °C)	31.9 (3.0 °C)	32.6 (3.7 °C)	33.3 (4.4 °C)
		Median	30.0 (1.1 °C)	30.5 (1.6 °C)	30.9 (2.0 °C)	31.4 (2.5 °C)	31.9 (3.0 °C)	32.3 (3.4 °C)
		Lower Bound	29.8 (0.9 °C)	30.1 (1.2 °C)	30.5 (1.6 °C)	30.9 (2.0 °C)	31.3 (2.4 °C)	31.6 (2.7 °C)
July	28.2	Upper Bound	29.5 (1.3 °C)	29.9 (1.7 °C)	30.5 (2.3 °C)	31.0 (2.8 °C)	31.6 (3.4 °C)	32.3 (4.1 °C)
		Median	29.2 (1.0 °C)	29.6 (1.4 °C)	30.1 (1.9 °C)	30.5 (2.3 °C)	31.1 (2.9 °C)	31.5 (3.3 °C)
		Lower Bound	29.1 (0.9 °C)	29.4 (1.2 °C)	29.8 (1.6 °C)	30.2 (2.0 °C)	30.6 (2.4 °C)	30.9 (2.7 °C)
August	28.1	Upper Bound	29.5 (1.4 °C)	29.8 (1.7 °C)	30.3 (2.2 °C)	30.9 (2.8 °C)	31.6 (3.5 °C)	32.3 (4.2 °C)
		Median	29.2 (1.1 °C)	29.7 (1.6 °C)	30.1 (2.0 °C)	30.5 (2.4 °C)	31.1 (3.0 °C)	31.5 (3.4 °C)
		Lower Bound	29.0 (0.9 °C)	29.3 (1.2 °C)	29.7 (1.6 °C)	30.1 (2.0 °C)	30.5 (2.4 °C)	30.8 (2.7 °C)
September	28.1	Upper Bound	29.6 (1.5 °C)	29.9 (1.8 °C)	30.4 (2.3 °C)	30.9 (2.8 °C)	31.5 (3.4 °C)	32.2 (4.1 °C)
		Median	29.1 (1.0 °C)	29.5 (1.4 °C)	30.0 (1.9 °C)	30.5 (2.4 °C)	31.1 (3.0 °C)	31.7 (3.6 °C)
		Lower Bound	29.0 (0.9 °C)	29.4 (1.3 °C)	29.7 (1.6 °C)	30.0 (1.9 °C)	30.4 (2.3 °C)	30.8 (2.7 °C)
October	28.2	Upper Bound	29.5 (1.3 °C)	29.9 (1.7 °C)	30.4 (2.2 °C)	30.9 (2.7 °C)	31.6 (3.4 °C)	32.2 (4.0 °C)
		Median	29.2 (1.0 °C)	29.6 (1.4 °C)	30.1 (1.9 °C)	30.5 (2.3 °C)	31.0 (2.8 °C)	31.5 (3.3 °C)
		Lower Bound	29.1 (0.9 °C)	29.4 (1.2 °C)	29.7 (1.5 °C)	30.0 (1.8 °C)	30.4 (2.2 °C)	30.7 (2.5 °C)
November	28.3	Upper Bound	29.6 (1.3 °C)	30.0 (1.7 °C)	30.5 (2.2 °C)	31.0 (2.7 °C)	31.7 (3.4 °C)	32.3 (4.0 °C)
		Median	29.3 (1.0 °C)	29.7 (1.4 °C)	30.1 (1.8 °C)	30.7 (2.4 °C)	31.2 (2.9 °C)	31.7 (3.4 °C)
		Lower Bound	29.2 (0.9 °C)	29.5 (1.2 °C)	29.9 (1.6 °C)	30.2 (1.9 °C)	30.6 (2.3 °C)	31.0 (2.7 °C)
December	27.7	Upper Bound	29.0 (1.3 °C)	29.4 (1.7 °C)	29.9 (2.2 °C)	30.4 (2.7 °C)	31.0 (3.3 °C)	31.7 (4.0 °C)
		Median	28.7 (1.0 °C)	29.2 (1.5 °C)	29.6 (1.9 °C)	30.2 (2.5 °C)	30.6 (2.9 °C)	31.1 (3.4 °C)
		Lower Bound	28.5 (0.8 °C)	29.0 (1.3 °C)	29.3 (1.6 °C)	29.6 (1.9 °C)	30.2 (2.5 °C)	30.5 (2.8 °C)

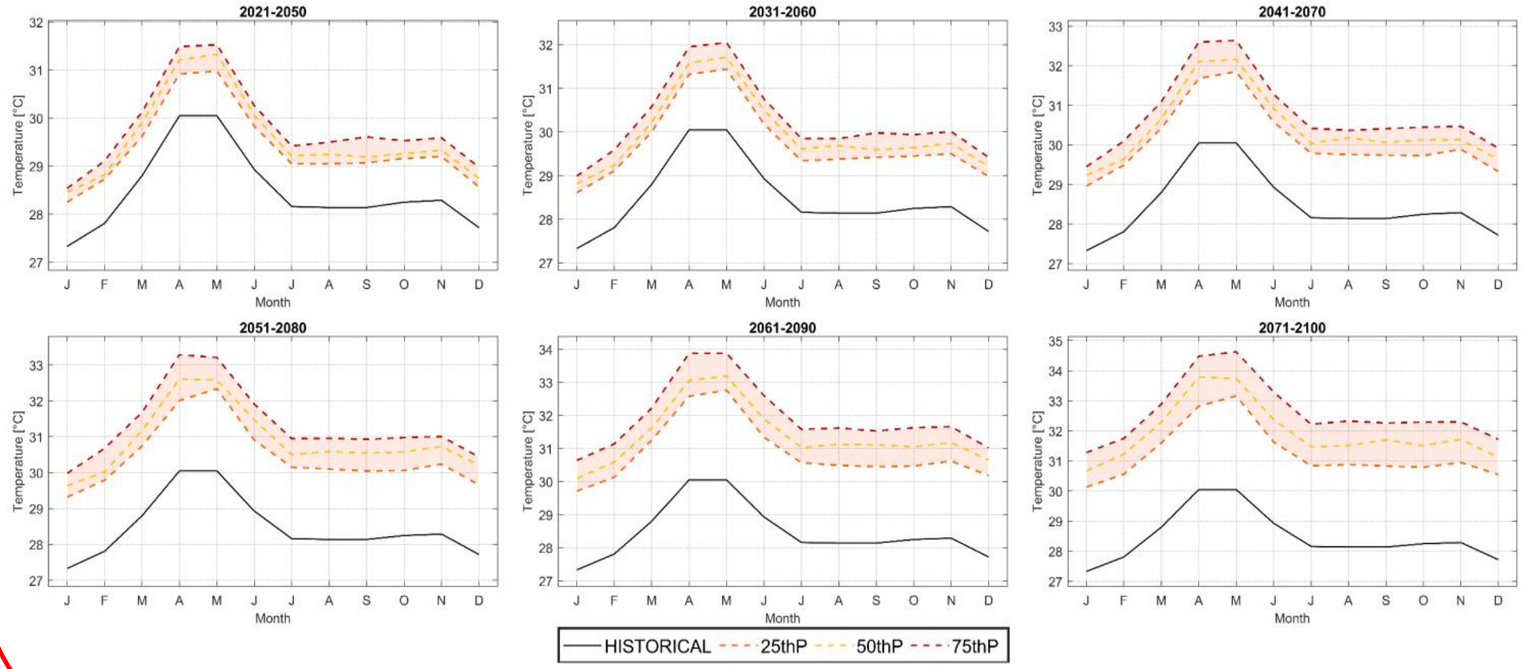
* upper: 75th percentile; median: 50th percentile; lower: 25th percentile





- **Warming trends throughout all the months in Iloilo City by 2100**





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Climate Change Vs. El Niño

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Climate Change

The Rising Tide

Long-term decadal shift in the underlying global baseline.

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El Niño Event

The Giant Wave

Short-term periodic climate shock riding on top of the tide.

- **How does Global Warming Amplifies El Nino?**

Drought Amplification

Higher baseline temperatures accelerate evapotranspiration. Today's El Niño droughts are significantly hotter and drier than those 50 years ago.

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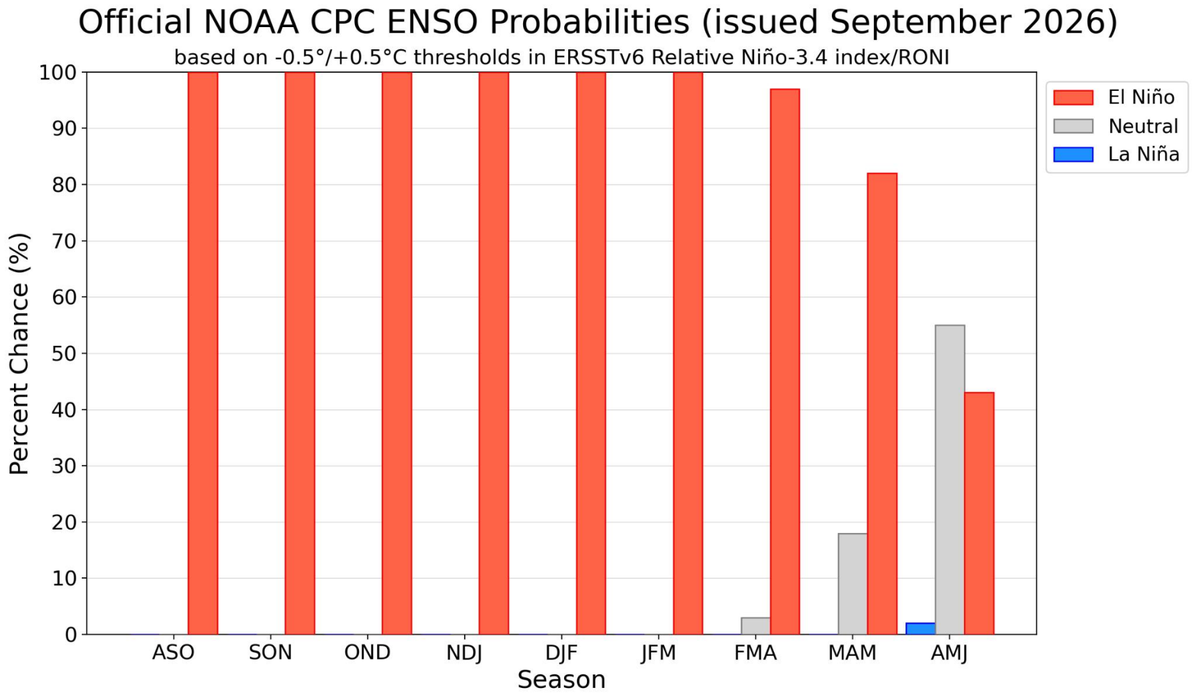
Monsoon Volatility

While El Niño suppresses typhoon frequency, warmer ocean waters mean storms carrying enhanced Habagat carry higher moisture loads.

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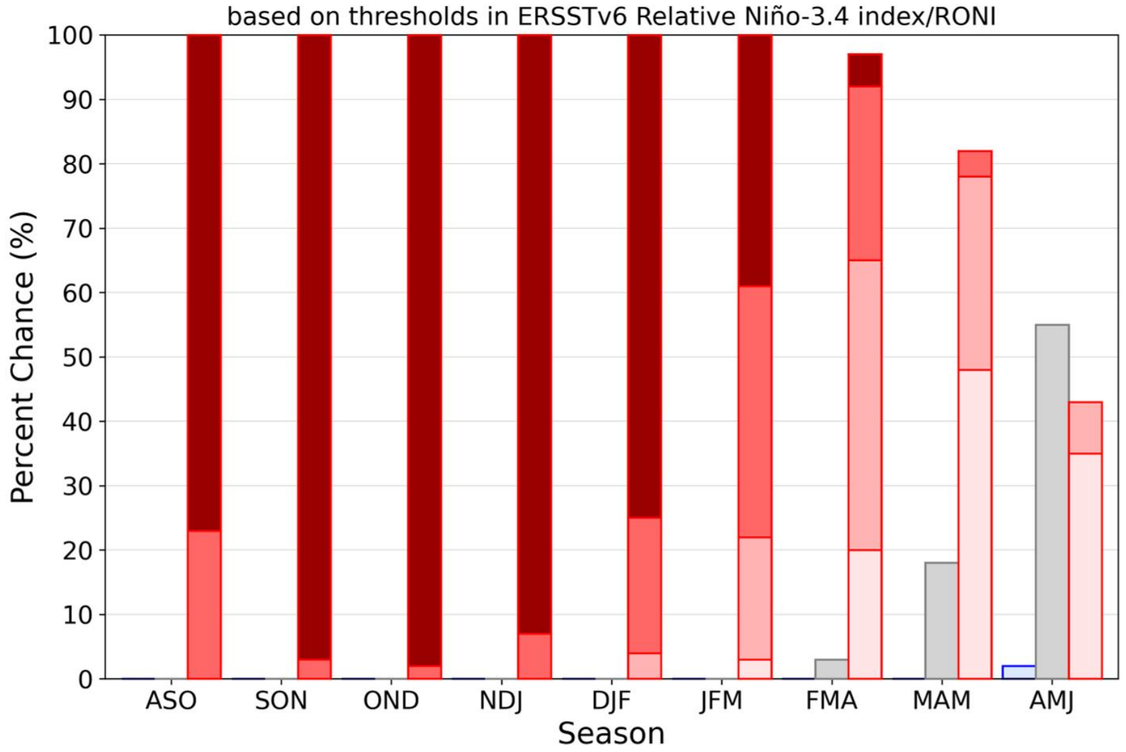
Understanding the Current El Niño Forecast

ENSO PROBABILISTIC FORECAST



- Climate models, combined with expert judgment, indicate that the ongoing El Niño will persist at least until the first half of 2027.

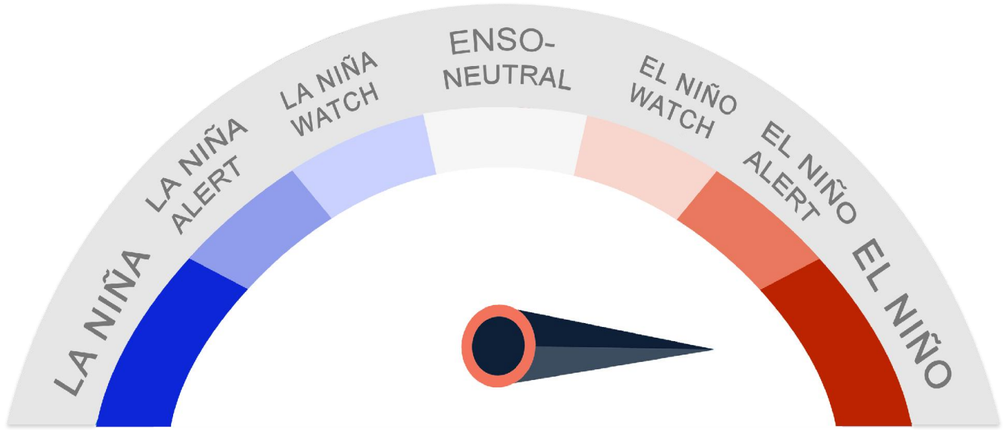
ENSO STRENGTH OUTLOOK



- Climate models consistently predict that the ongoing El Niño will strengthen and reach a very strong state before the end of 2026

PAGASA ENSO ALERT AND WARNING SYSTEM STATUS:

EL NIÑO ADVISORY #4 *(07 Sept. 2026)*



- A Strong El Niño is present in the Tropical Pacific.
- Most models predict that the ongoing El Niño phenomenon will continue until the first half of 2027 and is expected to reach a very strong state by the end of 2026.

(Updated: 23 September 2026)

Regional Forecast Quick Look

DOST PAGASA The Weather and Climate Authority

October 2026 - March 2027

23 September 2026
Quezon City, Philippines

Payong PAGASA

BACKGROUND:

The Climate Outlook Forum, a platform to disseminate climate information and outlook in the coming seasons provides opportunity for regular dialogue between the Philippine's national meteorological-hydrological service provider (PAGASA) and its stakeholder institutions to promote (a) enhanced understanding of forecast products and services, including their limitations and uncertainties, and (b) better appreciation by PAGASA of users' information requirements.

Overview:

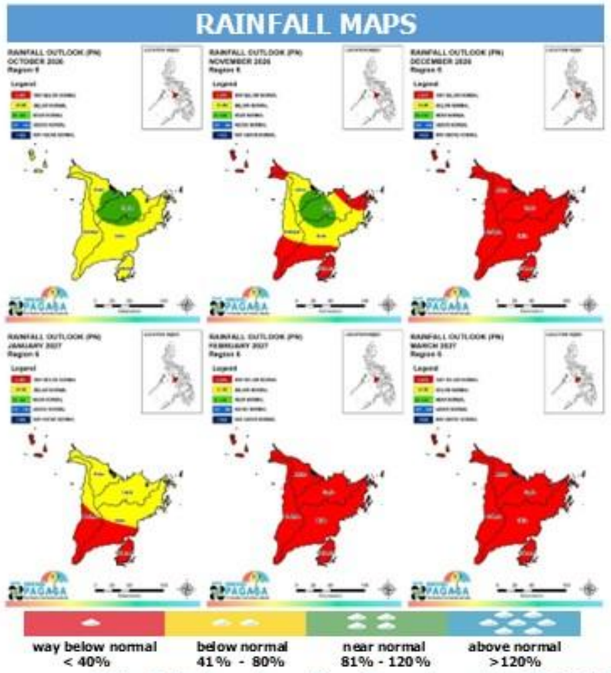
- ENSO Alert System Status: **EL NIÑO ADVISORY**
- A Strong El Niño is present in the tropical Pacific.
- Most models predict that the ongoing El Niño phenomenon will continue until the first half of 2027 and is expected to reach a very strong state by the end of 2026.

(updated 23 September 2026)

MONTHLY FORECAST SUMMARY FOR REGION VI (WESTERN VISAYAS)

PROVINCE	OCTOBER		NOVEMBER		DECEMBER		JANUARY		FEBRUARY		MARCH	
REGION VI (WESTERN VISAYAS)	mm	PN	mm	PN	mm	PN	mm	PN	mm	PN	mm	PN
AKLAN	229.6	76.4	228.0	65.3	92.3	29.9	90.5	53.4	19.8	16.1	7.0	9.6
ANTIQUE	188.3	73.1	115.7	43.7	60.5	23.0	54.4	36.6	12.2	10.5	4.3	6.4
CAPIZ	251.8	81.9	262.8	74.0	92.0	29.3	98.1	56.7	22.3	18.8	5.8	8.5
GUIMARAS	192.7	75.5	42.5	29.9	39.1	20.6	18.7	27.8	2.7	5.1	3.1	5.0
ILOILO	194.2	75.2	144.6	51.0	65.5	24.8	60.4	41.9	12.5	11.7	4.7	6.7

RAINFALL MAPS

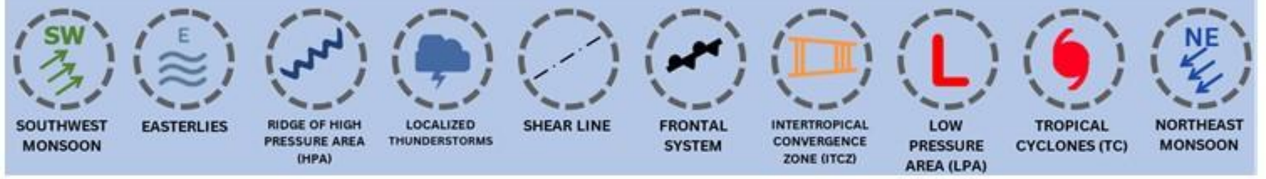


FORECAST RAINFALL

- Western Visayas is generally forecast to receive below normal rainfall in October and November, and way below normal rainfall from December to March.

MONSOON / TROPICAL CYCLONES / OTHER WEATHER SYSTEMS

October 2026 – March 2027



Note: Outlook was based from forecasts made in SEP 2026 **Prepared by: Climate Monitoring and Prediction Section (CLIMPS)** *Telephone #: (02) 8284-0800 local 4921* ***Issued: 23 September 2026***

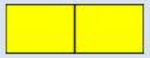
Generally, the entire Region VI including Iloilo City will have a climate forecast of **below to way below normal rainfall by November 2026 to March 2027**

Legend

- 0 - 40% way below normal
- 41 - 80 below normal
- 81 - 120 near normal
- >120 above normal

METEOROLOGICAL DRY CONDITIONS/ DRY SPELLS/DROUGHT OUTLOOKS

OCTOBER 2026 – MARCH 2027

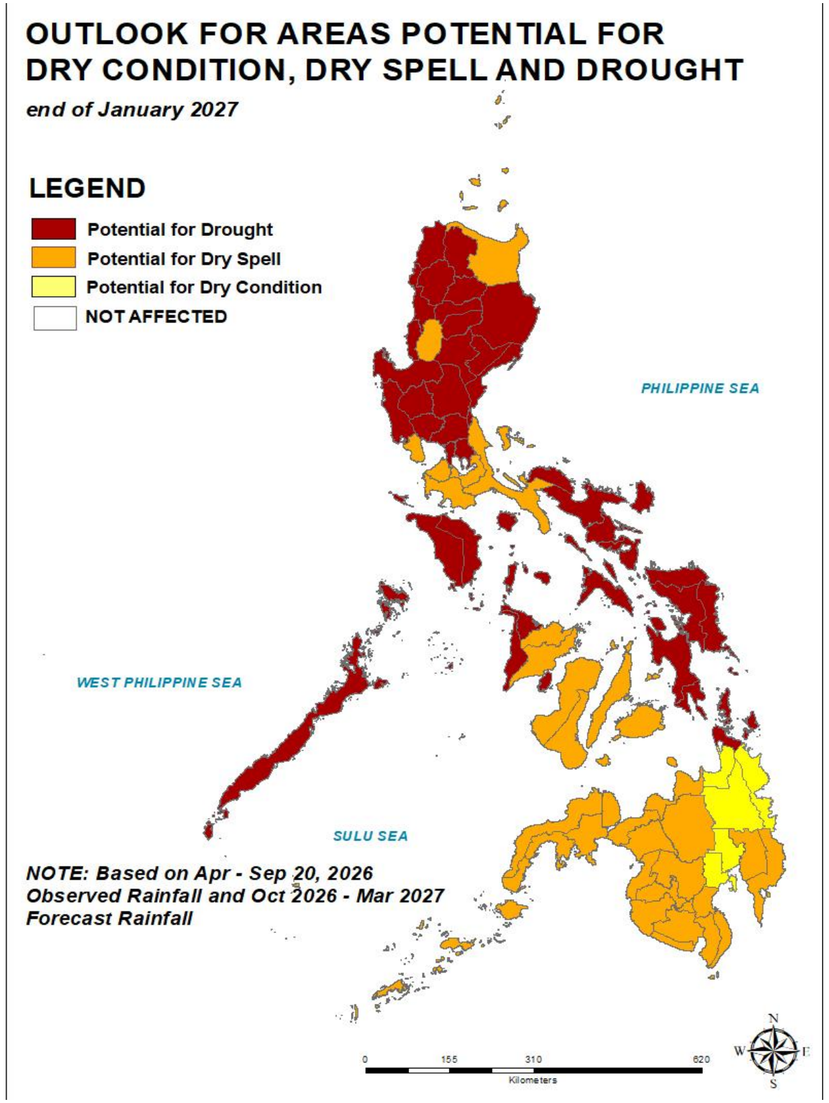
Dry condition	two (2) consecutive months of below-normal (21%-60% reduction from average) rainfall conditions;	
Dry spell	three (3) consecutive months of below normal (21%-60% reduction from average) rainfall conditions; or	
	two (2) consecutive months of way below normal (more than 60% reduction from average) rainfall conditions.	
Drought	three (3) consecutive months of way below normal (>60% reduction from average); or	
	five (5) consecutive months of below normal (21%-60% reduction from average) rainfall condition.	

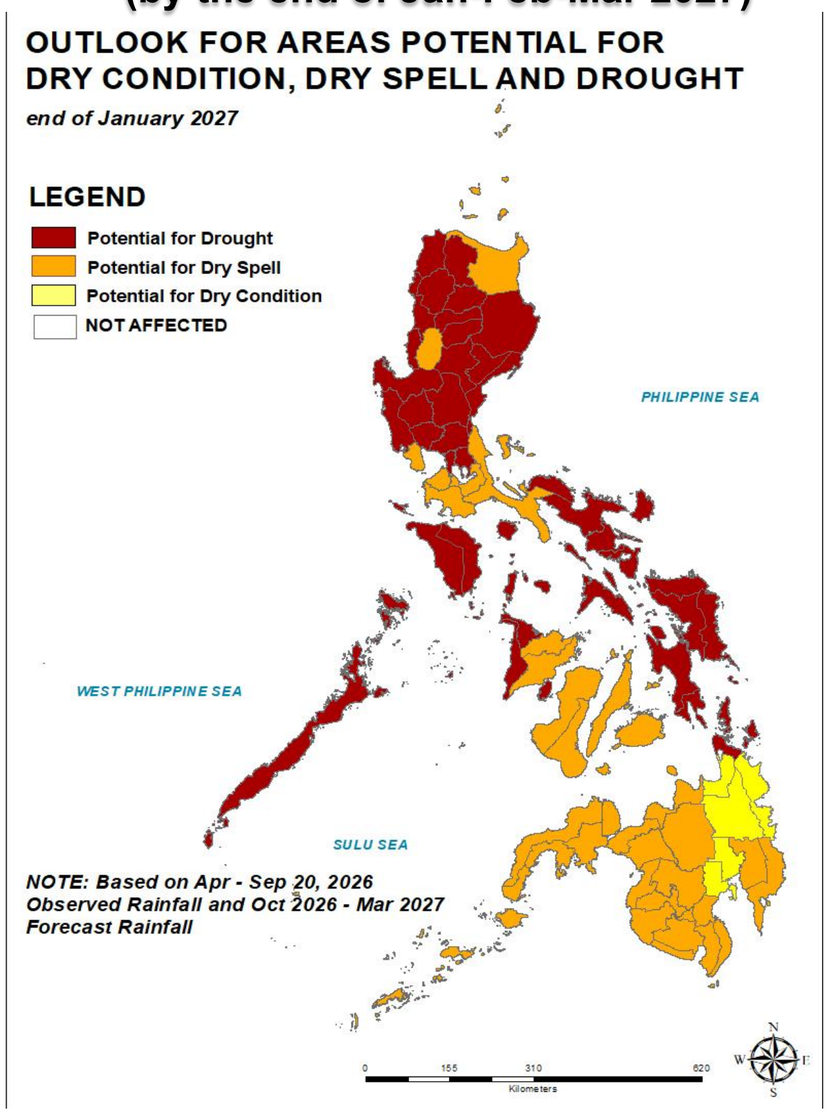
PERCENTAGE (%)	RAINFALL CONDITION
Less than or = 40	way below normal
41 – 80	below normal
81 – 120	near normal
Greater than 120	above normal

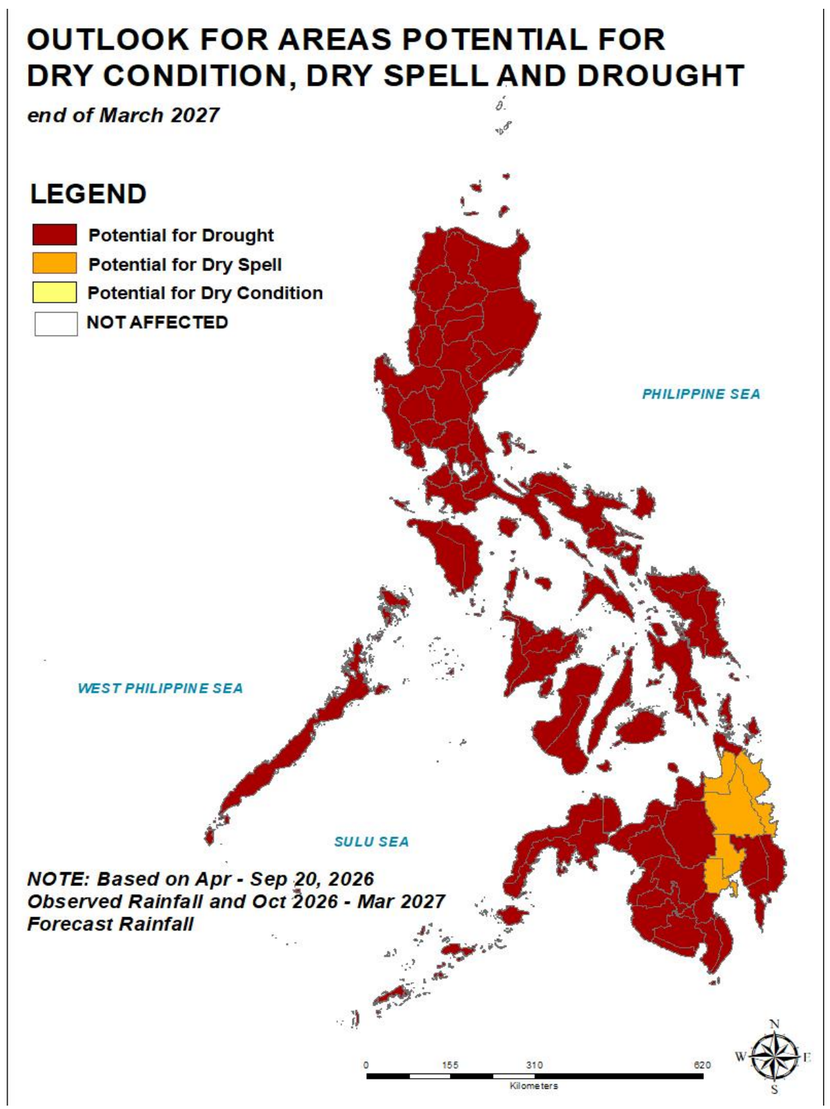
- Based on rainfall observation as of 23 August 2026 and the latest 6-month rainfall forecast

METEOROLOGICAL DRY CONDITIONS/DRY SPELLS/DROUGHT OUTLOOKS

OUTLOOK OVER DIFFERENT PROVINCES
(by the end of Jan-Feb-Mar 2027)







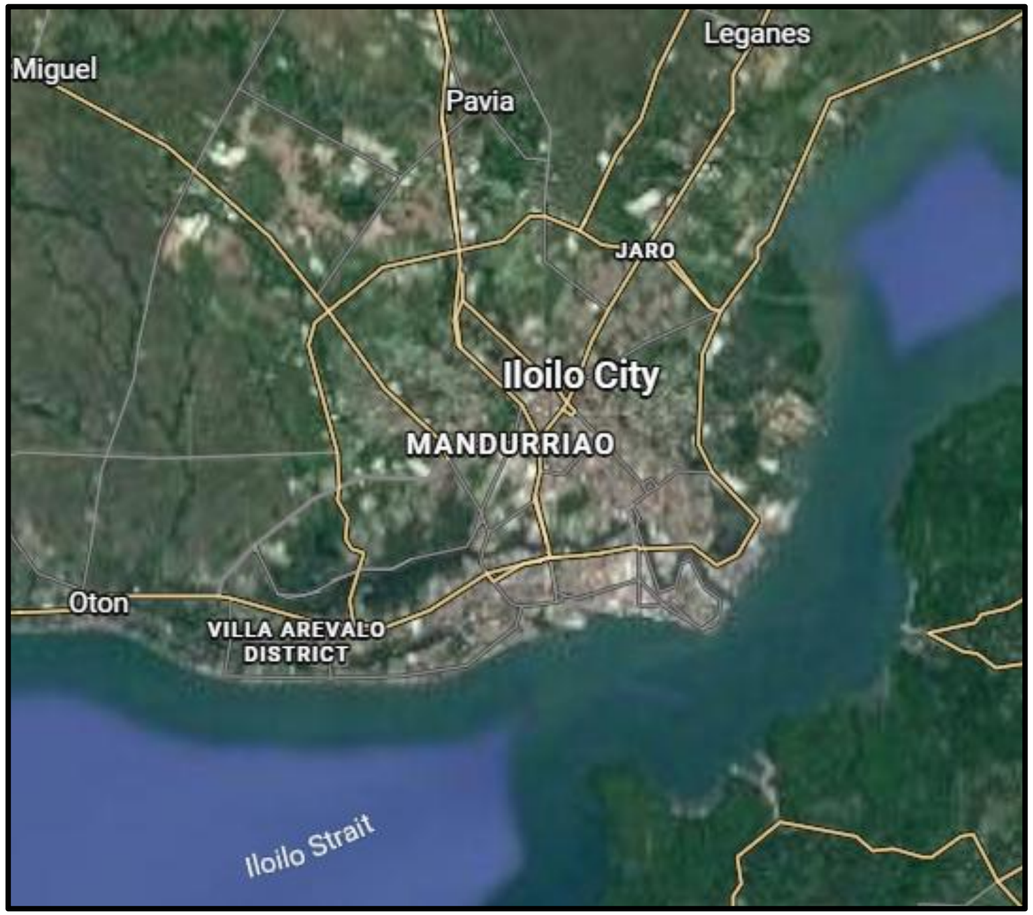
- **Possible dry spell to drought forecast for Iloilo City by the end of January-February-March 2027**

Priority Sectors In Iloilo City

Water Security
Jalaur River Multipurpose Project dam management.

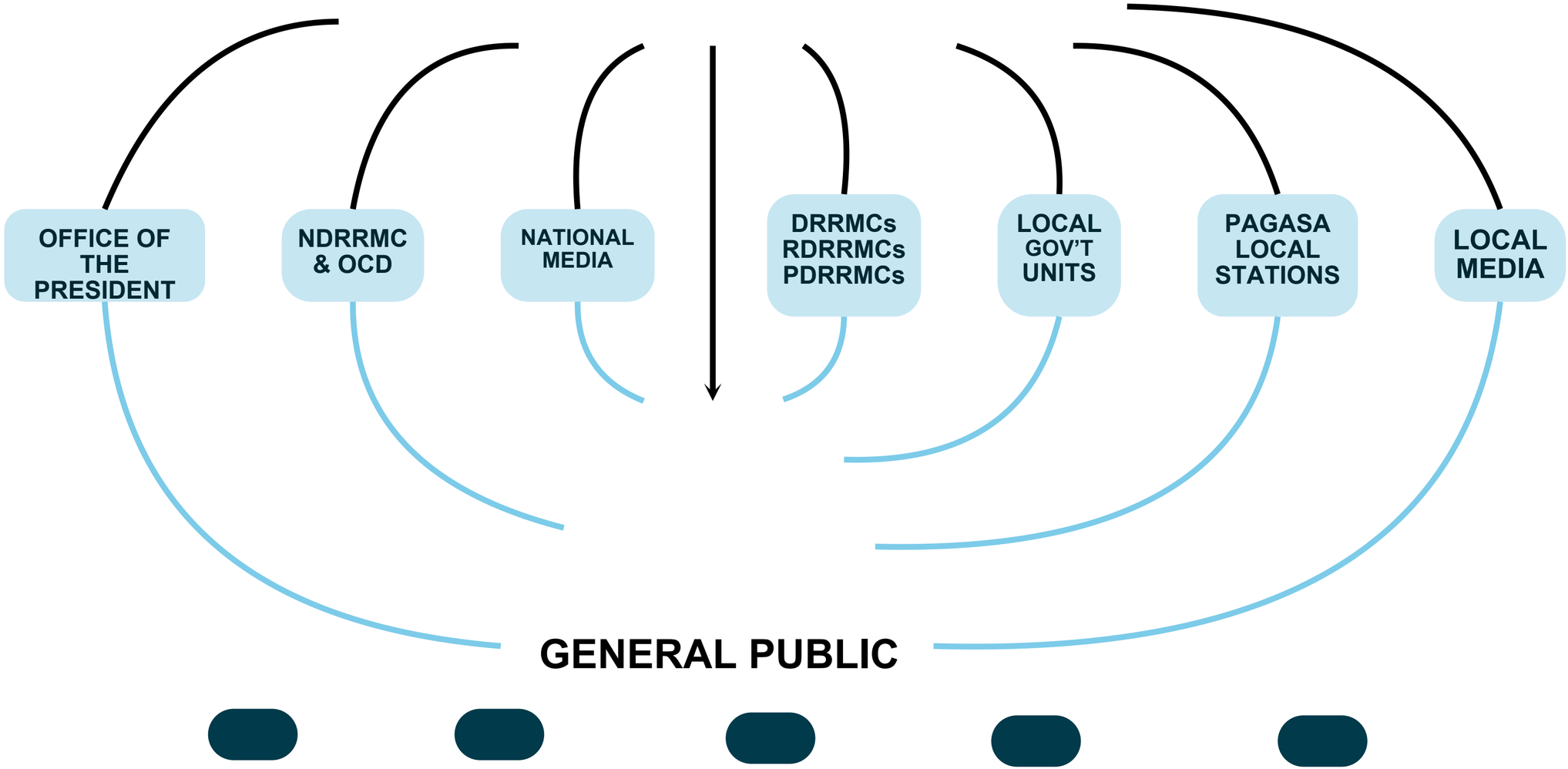
Agriculture & Fisheries
Drought-tolerant crops for Panay farmers.

Urban Heat & Health
Urban greening and heat stroke mitigation.



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SUMMARY & Key Takeaways

- Climate Change alters the baseline climate parameters; El Niño delivers a temporary natural cycle

- A strong El Niño is present in the Pacific, wherein it is expected to strengthen into a very strong state by Oct-Dec 2026 and persist until the first half of 2027

- Preparing for a El Niño event builds immediate resilience and preparations for long-term Climate Change

- Integrated water and urban adaptation is essential for Western Visayas

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THANK YOU!



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