

ಕರ್ನಾಟಕ ವಿಧಾನ ಪರಿಷತ್ತು

ಚುಕ್ಕೆ ಗುರುತಿಲ್ಲದ ಪ್ರಶ್ನೆ ಸಂಖ್ಯೆ	278
ಸದಸ್ಯರ ಹೆಸರು	ಶ್ರೀಮತಿ ಹೇಮಲತಾ ನಾಯಕ (ವಿಧಾನಸಭಾ ಕ್ಷೇತ್ರದಿಂದ ಚುನಾಯಿತರಾದವರು)
ಉತ್ತರಿಸುವ ದಿನಾಂಕ	18-08-2026
ಉತ್ತರಿಸುವ ಸಚಿವರು	ಕೃಷಿ ಸಚಿವರು

ಕ್ರ.ಸಂ	ಪ್ರಶ್ನೆ	ಉತ್ತರ
ಅ)	2026-27ನೇ ಸಾಲಿನ ಮುಂಗಾರು ಹಂಗಾಮಿನಲ್ಲಿ ರಾಜ್ಯದ ವಿವಿಧ ಜಿಲ್ಲೆಗಳಲ್ಲಿ ಇದುವರೆಗೆ ಬಿತ್ತನೆಯಾಗಿರುವ ಕೃಷಿ ಪ್ರದೇಶದ ವಿಸ್ತೀರ್ಣ ಎಷ್ಟು; (ಜಿಲ್ಲಾವಾರು ಹಾಗೂ ಬೆಳೆವಾರು ವಿವರ ಒದಗಿಸುವುದು);	2026-27ನೇ ಸಾಲಿನ ಮುಂಗಾರು ಹಂಗಾಮಿನಲ್ಲಿ ರಾಜ್ಯದಲ್ಲಿ 53.10 ಲಕ್ಷ ಹೆಕ್ಟೇರ್ ನಷ್ಟು ಕೃಷಿ ಬೆಳೆಗಳನ್ನು ಬೆಳೆಯಲಾಗಿದೆ (07.08.2026ರವರೆಗೆ). ಜಿಲ್ಲಾವಾರು ಹಾಗೂ ಬೆಳೆವಾರು ಕೃಷಿ ಬೆಳೆಗಳ ಬಿತ್ತನೆ ವಿವರವನ್ನು ಅನುಬಂಧ-1ರಲ್ಲಿ ಒದಗಿಸಲಾಗಿದೆ.
ಆ)	2025-26 ಮತ್ತು 2026-27ನೇ ಸಾಲಿನ ಮುಂಗಾರು ಹಂಗಾಮಿನಲ್ಲಿ ಇದೇ ಅವಧಿಗೆ ಬಿತ್ತನೆಯಾಗಿದ್ದ ಕೃಷಿ ಪ್ರದೇಶದ ವಿಸ್ತೀರ್ಣ ಎಷ್ಟು; (ಜಿಲ್ಲಾವಾರು ಹಾಗೂ ಬೆಳೆವಾರು ವಿವರ ಒದಗಿಸುವುದು);	2025-26 ಮತ್ತು 2026-27ನೇ ಸಾಲಿನ ಮುಂಗಾರು ಹಂಗಾಮಿನಲ್ಲಿ ಇದೇ ಅವಧಿಗೆ ಬಿತ್ತನೆಯಾಗಿದ್ದ ಕೃಷಿ ಪ್ರದೇಶದ ವಿಸ್ತೀರ್ಣ ಕ್ರಮವಾಗಿ 67.70 ಲಕ್ಷ ಹೆಕ್ಟೇರ್ ಹಾಗೂ 53.10 ಲಕ್ಷ ಹೆಕ್ಟೇರ್ ಇರುತ್ತದೆ. ಜಿಲ್ಲಾವಾರು ಹಾಗೂ ಬೆಳೆವಾರು ಕೃಷಿ ಬೆಳೆಗಳ ಬಿತ್ತನೆ ವಿವರವನ್ನು ಅನುಬಂಧ-2ರಲ್ಲಿ ಒದಗಿಸಲಾಗಿದೆ..
ಇ)	2025-26 ಮತ್ತು 2026-27ನೇ ಸಾಲುಗಳಲ್ಲಿ ಬಿತ್ತನೆ ಆಗದೆ ಉಳಿದಿರುವ ಕೃಷಿ ಪ್ರದೇಶದ ವಿಸ್ತೀರ್ಣ ಎಷ್ಟು; (ಜಿಲ್ಲಾವಾರು ಹಾಗೂ ಕಾರಣವಾರು ವಿವರ ಒದಗಿಸುವುದು);	2025-26ನೇ ಸಾಲಿನಲ್ಲಿ 82.50 ಲಕ್ಷ ಹೆಕ್ಟೇರ್ ಗುರಿಗೆ 82.56 ಲಕ್ಷ ಹೆಕ್ಟೇರ್ ಬಿತ್ತನೆಯಾಗಿದ್ದು, 0.06 ಲಕ್ಷ ಹೆಕ್ಟೇರ್ ನಷ್ಟು ಅಧಿಕ ಬಿತ್ತನೆಯಾಗಿರುತ್ತದೆ. 2026-27ನೇ ಸಾಲಿನಲ್ಲಿ 84.10 ಲಕ್ಷ ಹೆಕ್ಟೇರ್ ಗುರಿಗೆ 53.10 ಲಕ್ಷ ಹೆಕ್ಟೇರ್ (07.08.2026 ರವರೆಗೆ) ಬಿತ್ತನೆಯಾಗಿರುತ್ತದೆ. ಸದರಿ ಹಂಗಾಮಿನ ಅವಧಿಯು

		ಪೂರ್ಣಗೊಂಡಿರುವುದಿಲ್ಲ ಹಾಗೂ ಬಿತ್ತನೆ ಕಾರ್ಯವು ಪ್ರಗತಿಯಲ್ಲಿರುತ್ತದೆ. ಜಿಲ್ಲಾವಾರು ಮಾಹಿತಿಯನ್ನು ಅನುಬಂಧ-3ರಲ್ಲಿ ಒದಗಿಸಲಾಗಿದೆ.
ಈ)	2025-26 ಮತ್ತು 2026-27ನೇ ಸಾಲಿನಲ್ಲಿ ರಾಜ್ಯದ ವಿವಿಧ ಜಿಲ್ಲೆಗಳಲ್ಲಿ ಸುರಿದ ವಾಸ್ತವಿಕ ಮಳೆಯ ಪ್ರಮಾಣ ಎಷ್ಟು; ಸಾಮಾನ್ಯ (ವಾಡಿಕೆ) ಮಳೆಯ ಪ್ರಮಾಣ ಎಷ್ಟು; ಮಳೆಯ ಕೊರತೆ ಅಥವಾ ಹೆಚ್ಚುವರಿ ಪ್ರಮಾಣ ಎಷ್ಟು; (ಜಿಲ್ಲಾವಾರು ವಿವರ ಒದಗಿಸುವುದು)	2025-26ನೇ ಸಾಲಿನಲ್ಲಿ ನೈರುತ್ಯ ಮಾರುತ ಮಳೆ (1ನೇ ಜೂನ್ ರಿಂದ 30ನೇ ಸೆಪ್ಟೆಂಬರ್ ರವರೆಗೆ) ಸಾಮಾನ್ಯ ಮಳೆ 852 ಮಿ.ಮಿ.ಗೆ ಪ್ರತಿಯಾಗಿ ವಾಸ್ತವಿಕ ಸರಾಸರಿ ಮಳೆ 882 ಮಿ.ಮಿ. ಆಗಿರುತ್ತದೆ. ಶೇಕಡಾ 4 ರಷ್ಟು ಹೆಚ್ಚಿನ ಮಳೆಯಾಗಿರುತ್ತದೆ. 2026-27ನೇ ಸಾಲಿನಲ್ಲಿ ನೈರುತ್ಯ ಮಾರುತ ಮಳೆ (1ನೇ ಜೂನ್ ರಿಂದ 13ನೇ ಆಗಸ್ಟ್ ರವರೆಗೆ) ಸಾಮಾನ್ಯ ಮಳೆ 579 ಮಿ.ಮಿ.ಗೆ ಪ್ರತಿಯಾಗಿ ವಾಸ್ತವಿಕ ಸರಾಸರಿ ಮಳೆ 411 ಮಿ.ಮಿ. ಆಗಿರುತ್ತದೆ. ಶೇಕಡಾ 29 ರಷ್ಟು ಕಡಿಮೆ ಮಳೆಯಾಗಿರುತ್ತದೆ. ಜಿಲ್ಲಾವಾರು ಮಳೆಯ ವಿವರವನ್ನು ಅನುಬಂಧ-4ರಲ್ಲಿ ಒದಗಿಸಲಾಗಿದೆ.
ಉ)	ಮಳೆಯ ಕೊರತೆಯಿಂದ ಉಂಟಾಗಿರುವ ಬೆಳೆ ನಷ್ಟವನ್ನು ಭರಿಸಲು ಸರ್ಕಾರ ಯಾವ ಪರಿಹಾರ ಕ್ರಮಗಳನ್ನು ಕೈಗೊಂಡಿದೆ ಅಥವಾ ಕೈಗೊಳ್ಳಲಿದೆ; (ಬೆಳೆಹಾನಿ ಪರಿಹಾರ, ಇನ್‌ಪುಟ್ ಸಬ್ಸಿಡಿ, ಬೀಜ, ರಸಗೊಬ್ಬರ, ಬಡ್ಡಿರಹಿತ ಸಾಲ, ಮರುಪಾವತಿ ಮುಂದೂಡಿಕೆ ಸೇರಿದಂತೆ ಕೈಗೊಂಡಿರುವ ಕ್ರಮಗಳ ವಿವರ ನೀಡುವುದು)?	ಕಂದಾಯ ಇಲಾಖೆ: ಮಳೆಯ ಕೊರತೆಯಿಂದ ಉಂಟಾಗಿರುವ ಬೆಳೆಯ ನಷ್ಟವನ್ನು ಭರಿಸಲು 'ಬರ ನಿರ್ವಹಣಾ ಕೈಪಿಡಿ 2020' ರಲ್ಲಿ (Manual for Drought Management 2020) ನೀಡಿರುವ ಮಾರ್ಗಸೂಚಿಗಳಂತೆ ಬರ ಮೌಲ್ಯಮಾಪನ ಮತ್ತು ಫೋಷಣೆಗೆ ವಸ್ತುನಿಷ್ಠ, ಪಾರದರ್ಶಕ ಮತ್ತು ಸಾಕ್ಷ್ಯ ಆಧಾರಿತ ವಿಧಾನವನ್ನು ಅನುಸರಿಸಿ ಕಡ್ಡಾಯ ಸೂಚಕಗಳಾದ ಮಳೆ ಕೊರತೆ ಅಥವಾ ಒಣಹವೆ, ಬಿತ್ತನೆ ಪ್ರಗತಿ, ಉಪಗ್ರಹ ಆಧಾರಿತ ರಿಮೋಟ್ ಸೆನ್ಸಿಂಗ್-ಆಧಾರಿತ ಸಸ್ಯವರ್ಗದ ಸೂಚ್ಯಂಕಗಳು, ಮಣ್ಣಿನ ತೇವಾಂಶ ಸೂಚ್ಯಂಕಗಳು ಮತ್ತು ಜಲವಿಜ್ಞಾನದ ಸೂಚಕಗಳ ಅಧ್ಯಯನ ನಡೆಸಿ ಮೊಬೈಲ್ ಆ್ಯಪ್ ಬಳಸಿ ಸ್ಥಳ ಪರಿಶೀಲನೆ ಮಾಡುವ ಕಾರ್ಯ ಪ್ರಗತಿಯಲ್ಲಿರುತ್ತದೆ. ಈ

ಕುರಿತು ದಿನಾಂಕ: 14.08.2026 ರಂದು ಅಧಿಸೂಚನೆಯನ್ನು ಹೊರಡಿಸಲಾಗಿರುತ್ತದೆ. ಅನುಬಂಧದಲ್ಲಿ ಸಲ್ಲಿಸಿದೆ. ಅಧಿಸೂಚನೆಯ ಪ್ರತಿಯನ್ನು ಅನುಬಂಧ-5ರಲ್ಲಿ ಒದಗಿಸಲಾಗಿದೆ.

ಸದರಿ ಅಧಿಸೂಚನೆಯಲ್ಲಿ ತಿಳಿಸಿರುವಂತೆ 'ಬರ ನಿರ್ವಹಣಾ ಕೈಪಿಡಿ 2020' ರಲ್ಲಿ ನಿಗದಿಪಡಿಸಲಾದ ಬರ ಮಾನದಂಡಗಳ ಪ್ರಕಾರ ಕರ್ನಾಟಕ ರಾಜ್ಯ ನೈಸರ್ಗಿಕ ವಿಕೋಪ ಉಸ್ತುವಾರಿ ಕೇಂದ್ರ (KSNDMC) ಸಂಸ್ಥೆಯು ವೈಜ್ಞಾನಿಕ ಮೌಲ್ಯಮಾಪನವನ್ನು ಕೈಗೊಂಡು, ಜೂನ್ 1 ರಿಂದ ಆಗಸ್ಟ್ 12 ರವರೆಗಿನ ಅವಧಿಯ ಮೌಲ್ಯಮಾಪನ ವರದಿಯನ್ನು ರಾಜ್ಯ ಸರ್ಕಾರಕ್ಕೆ ಸಲ್ಲಿಸಿದ್ದು, ಅದರಂತೆ ಪ್ರಸ್ತುತ ಒಟ್ಟು 102 ತಾಲ್ಲೂಕುಗಳು ಬರಪೀಡಿತ ತಾಲ್ಲೂಕುಗಳೆಂದು ಸರ್ಕಾರದಿಂದ ಘೋಷಣೆ ಮಾಡಲು ಅರ್ಹತೆ ಪಡೆದಿರುತ್ತವೆ. ಮತ್ತು ಸದರಿ ವೈಜ್ಞಾನಿಕ ಮೌಲ್ಯಮಾಪನ ಕಾರ್ಯವು ನಿರಂತರ ಪ್ರಕ್ರಿಯೆಯಾಗಿದ್ದು, 2026 ರ ಮುಂಗಾರು ಹಂಗಾಮಿನ ಅಂತ್ಯದವರೆಗೆ ಮುಂದಿನ ಸಾಪ್ತಾಹಿಕ ಮೌಲ್ಯಮಾಪನಗಳ ಆಧಾರದ ಮೇಲೆ ಅರ್ಹತೆ ಪಡೆಯುವ ತಾಲ್ಲೂಕುಗಳಲ್ಲಿ Ground Truthing ಪ್ರಕ್ರಿಯೆಯನ್ನು ಕೈಗೊಂಡು ಬರಪೀಡಿತ ತಾಲ್ಲೂಕುಗಳ ಘೋಷಣೆಯ ಬಗ್ಗೆ ಸರ್ಕಾರದಿಂದ ಕ್ರಮ ವಹಿಸಲಾಗುವುದು.

ಮುಂದುವರೆದು ಸರ್ಕಾರದಿಂದ ಮಾಡಲಾಗುವ ಬರಘೋಷಣೆಯ ತಾಲ್ಲೂಕುಗಳಲ್ಲಿ ಕೃಷಿ, ತೋಟಗಾರಿಕೆ ಮತ್ತು ಕಂದಾಯ ಇಲಾಖೆಯ ಅಧಿಕಾರಿಗಳು ಬೆಳೆ ಹಾನಿಯ ಕುರಿತು ಜಂಟಿ ಸಮೀಕ್ಷೆ ನಡೆಸಿ ನೀಡುವ ವರದಿಯ ಮೇರೆಗೆ ಜಿಲ್ಲಾಧಿಕಾರಿಗಳು ನಿಯಮಾನುಸಾರ ಪರಿಶೀಲನೆ ನಡೆಸಿ ನೀಡುವ ದೃಢೀಕರಣದ ಮೇರೆಗೆ ಕೇಂದ್ರ ಗೃಹ

	ಮಂತ್ರಾಲಯದ ದಿ:11.07.2023 ರ ಮಾರ್ಗಸೂಚಿಗಳ ಅನ್ವಯ ಬೆಳೆಹಾನಿಯ ಇನ್ಸುಟ್ ಸಬ್ಸಿಡಿಯನ್ನು ನೇರವಾಗಿ ರೈತರ ಬ್ಯಾಂಕ್ ಖಾತೆಗಳಿಗೆ ಡಿ.ಬಿ.ಟಿ. ಮುಖಾಂತರ ಪಾವತಿಸಲಾಗುವುದು. ಕೃಷಿ ಇಲಾಖೆ: ಪ್ರಧಾನ ಮಂತ್ರಿ ಫಸಲ್ ಬೀಮಾ ಯೋಜನೆಯಡಿ ರೈತರಿಗೆ ಪ್ರಕೃತಿ ವಿಕೋಪದಿಂದ ಬೆಳೆ ನಷ್ಟವಾದರೆ, PMFBY ಮಾರ್ಗಸೂಚಿ-2023ರನ್ವಯ ವಿಮಾ ಪರಿಹಾರ ನೀಡಲು ಈ ಕೆಳಕಂಡಂತೆ ಅವಕಾಶವಿರುತ್ತದೆ. • Prevented Sowing/Planting: ಬೆಳೆ ಬಿತ್ತನೆ/ ನಾಟಿ ಪೂರ್ಣವಾಗಿ ವಿಫಲಗೊಂಡಲ್ಲಿ. • Mid-Season Adversity: ಬಿತ್ತನೆಯ ನಂತರ ಕಟಾವಿಗೆ ಮುನ್ನ ಹವಾಮಾನ ವೈಪರೀತ್ಯದಿಂದ ಬೆಳೆ ಹಾನಿಯಾದರೆ ಮಧ್ಯಂತರ ವಿಮಾ ಪರಿಹಾರ. ಅಂತಿಮವಾಗಿ ವಿಮಾ ಘಟಕದ ಇಳುವರಿಯ ಶೇಕಡವಾರು ಕೊರತೆಗನುಗುಣವಾಗಿ ಬೆಳೆ ವಿಮೆಗೆ ನೊಂದಾಯಿಸಿದ ಅರ್ಹ ರೈತರಿಗೆ ಬೆಳೆ ವಿಮಾ ಪರಿಹಾರವನ್ನು ಮಂಜೂರು ಮಾಡಲಾಗುತ್ತದೆ.
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ಸಂಖ್ಯೆ: AGRI/194/ACT/2026

P. M. Narayanaiah

(ಪಿ. ಎಂ. ನರೇಂದ್ರ ಸ್ವಾಮಿ)

ಕೃಷಿ ಸಚಿವರು

ಅನುಬಂಧ-1 (ಎಲ್.ಸಿ.ಕ್ಯೂ-173(278))

2026-27ನೇ ಸಾಲಿನ ಮುಂಗಾರು ಹಂಗಾಮಿನ ಜಿಲ್ಲಾವಾರು ಹಾಗೂ ಬೆಳೆವಾರು ಕೃಷಿ ಬೆಳೆಗಳ ಬಿತ್ತನೆ ವಿವರ

ಘಟಕ: ಹೆಕ್ಟೇರ್ ಗಳಲ್ಲಿ

ಕ್ರ. ಸಂ.	ಜಿಲ್ಲೆ	ಭತ್ತ	ಜೋಳ	ರಾಗಿ	ಮುಸುಕಿನ ಜೋಳ	ಸಜ್ಜೆ	ಕೃಷಿಧಾನ್ಯಗಳು	ತೋರಿ	ಕುರುಳಿ	ಉಮ್ಮೆ	ಹಸರು	ಅಲಸಂದಿ & ಇತರ	ಅವರ	ಮುಖಿಕೆ
1	ಬಾಗಲಕೋಟೆ	5	108	0	63534	6492	26	36191	117	4705	14629	90	19	5
2	ಬೀಳಗಿ	9018	1933	850	12686	595	721	6353	0	20	56	5	0	0
3	ಬೆಳಗಾವಿ	53541	6397	440	120021	2175	53	14099	73	17204	55044	19	200	0
4	ಬೆಂಗಳೂರು ಗ್ರಾಮಾಂತರ	13	0	13625	273	0	2	405	20	0	2	93	48	0
5	ಬೆಂಗಳೂರು ನಗರ	0	0	1643	57	0	0	186	0	1	1	82	156	0
6	ಬೀದರ್	487	190	0	219	29	10	121604	25	6349	8431	0	7	0
7	ಬಾಹುರಾಜನಗರ	0	9797	194	5453	56	0	230	5	580	255	1499	10	0
8	ಬಿಕ್ಕಬಳ್ಳಾಪುರ	200	0	394	3403	0	0	465	0	3	0	5	21	0
9	ಬಿಕ್ಕಮಗಳೂರು	4585	5	8295	1791	0	76	232	0	201	337	619	115	0
10	ಬಿತ್ತರದುರ್ಗ	11	98	14113	29677	15	7717	9236	45	7	288	372	450	0
11	ದಕ್ಷಿಣ ಕನ್ನಡ	8216	0	0	0	0	0	0	0	0	0	0	0	0
12	ದಾವಣಗೆರೆ	1038	110	8342	49003	0	0	3198	0	38	2	516	97	0
13	ಧಾರವಾಡ	8866	3	0	40082	0	14	125	11	22038	84989	2	2	0
14	ಗದಗ	1982	343	0	127935	285	134	4569	64	747	117930	150	13	7
15	ಹಾಸನ	3343	0	1147	75836	0	0	122	20	118	370	3852	27	0
16	ಹಾವೇರಿ	24032	36	38	244305	0	98	883	7	31	598	19	44	36
17	ಕಲಬುರಗಿ	1050	20	0	316	95	26	347451	8	13751	36173	4	4	0
18	ಕೊಡಗು	1426	0	0	1489	0	0	0	0	0	18	27	0	0
19	ಕೋಲಾರ	32	291	1280	686	0	47	328	0	0	0	82	130	0
20	ಕೊಪ್ಪಳ	16180	1595	0	81192	30105	2296	45914	365	0	32545	886	33	35
21	ಮಂಡ್ಯ	537	0	102	2074	0	0	153	165	140	99	9957	32	0
22	ಮೈಸೂರು	0	1146	2811	48725	0	0	422	1487	5600	2721	23709	1355	0
23	ರಾಯಚೂರು	24166	95	0	628	5309	524	72176	2	0	584	0	0	0
24	ಬೆಂಗಳೂರು ದಕ್ಷಿಣ	55	0	1243	165	0	2	244	64	13	0	231	80	0
25	ಶಿವಮೊಗ್ಗ	30330	0	550	31660	0	0	120	0	0	0	55	0	0
26	ತುಮಕುರು	287	210	8423	5782	0	25	4681	223	119	1666	1720	180	0
27	ಉಡುಪಿ	25249	0	0	0	0	0	0	0	0	0	0	0	0
28	ಉತ್ತರಕನ್ನಡ	22907	0	0	5521	0	0	0	0	0	0	0	0	0
29	ವಿಜಯನಗರ	8034	4954	22267	128880	2245	302	5423	9	26	5	31	6	0
30	ವಿಜಯಪುರ	0	0	0	97430	9891	7	323237	49	537	418	6	0	5
31	ಯಾದಗಿರಿ	35043	15	0	11	200	0	54687	0	113	9153	0	0	0
	ಒಟ್ಟು	280633	27346	85757	1178833.5	57492	12080	1052734	2759	72340.5	366314	44031	3029	88

2026-27ನೇ ಸಾಲಿನ ಮುಂಗಾರು ಹಂಗಾಮಿನ ಜಿಲ್ಲಾವಾರು ಹಾಗೂ ಬೆಳೆವಾರು ಕೃಷಿ ಬೆಳೆಗಳ ಬಿತ್ತನೆ ವಿವರ

ಕ್ರ. ಸಂ.	ಜಿಲ್ಲೆ	ಶೇಂಗಾ	ಎಳ್ಳು	ಸೂರ್ಯಕಾಂಠಿ	ಹರಳು	ಹುಬ್ಬೆಳ್ಳು	ಸಾಸಿನ	ಸೋಯಾ ಲವರ	ಹತ್ತಿ	ಕಬ್ಬು	ತಂಬಾಕು	ಒಟ್ಟು
1	ಬಾಗಲಕೋಟೆ	76	25	28229	0	10	0	3604	1928	126547	0	286340
2	ಬಳ್ಳಾರಿ	1277	171	2699	24	12	0	0	29948	633	0	67001
3	ಬೆಳಗಾವಿ	13266	0	1374	0	162	3	110786	17656	311220	72	723805
4	ಬೆಂಗಳೂರು ಗ್ರಾಮಾಂತರ	90	0	0	2	0	0	0	0	30	0	14603
5	ಬೆಂಗಳೂರು ನಗರ	44	4	0	0	0	0	0	0	0	0	2174
6	ಬೀದರ್	0	60	11	0	105	0	217231	4441	23071	0	382270
7	ಚಾಮರಾಜನಗರ	326	82	10425	28	0	0	0	450	2573	0	31963
8	ಚಿಕ್ಕಬಳ್ಳಾಪುರ	957	0	0	0	0	0	0	0	0	0	5448
9	ಚಿಕ್ಕಮಗಳೂರು	1060	44	83	5	0	0	0	863	140	0	18451
10	ಚಿತ್ರದುರ್ಗ	17662	13	4497	241	0	0	0	8987	0	0	93429
11	ದಕ್ಷಿಣ ಕನ್ನಡ	0	0	0	0	0	0	0	0	0	0	8216
12	ದಾವಣಗೆರೆ	1282	0	515	0	0	0	802	842	400	0	66185
13	ಧಾರವಾಡ	9389	0	0	0	0	0	47479	41590	16472	0	271062
14	ಗದಗ	10542	22	6724	4	45	0	65	7146	1740	0	280447
15	ಹಾಸನ	29	100	0	0	0	0	0	5	400	7635	93004
16	ಹಾವೇರಿ	5796	1	4	0	2	0	26749	5353	9649	0	317681
17	ಕಲಬುರಗಿ	15	14	163	1	0	0	23081	70018	45707	0	537897
18	ಕೊಡಗು	0	0	0	0	0	0	0	0	0	0	2960
19	ಕೋಲಾರ	1872	0	0	0	1	0	0	0	2	0	4751
20	ಕೊಪ್ಪಳ	1070	2970	15472	11	9	0	0	13348	944	0	244970
21	ಮಂಡ್ಯ	52	1755	0	22	2	0	0	0	9033	0	24123
22	ಮೈಸೂರು	57	113	1552	12	0	0	0	7055	7246	62130	166141
23	ರಾಯಚೂರು	870	195	13301	180	0	0	0	191523	681	0	310234
24	ಬೆಂಗಳೂರು ದಕ್ಷಿಣ	38	260	0	0	0	0	0	0	0	0	2395
25	ಶಿವಮೊಗ್ಗ	25	0	0	0	0	0	0	75	337	0	63152
26	ತುಮಕುರು	10178	30	10	284	0	0	0	2299	2000	0	38117
27	ಉಡುಪಿ	0	0	0	0	0	0	0	0	0	0	25249
28	ಉತ್ತರಕನ್ನಡ	0	0	0	0	0	0	10	10	14630	0	43078
29	ವಿಜಯನಗರ	10243	0	5081	2	0	0	0	1324	4838	0	193670
30	ವಿಜಯಪುರ	1209	0	6241	0	0	0	7	134131	106748	0	679916
31	ಯಾದಗಿರಿ	165	0	74	0	0	0	0	210865	564	0	310890
	ಒಟ್ಟು	87589.5	5859	96455	816	348	3	429814	749857	685605	60837	5309621

ಅನುಬಂಧ-2 (ಎಲ್.ಸಿ.ಕ್ಯೂ.-173(278))

2025-26 ಹಾಗೂ 2026-27ನೇ ಸಾಲಿನ ಮುಂಗಾರು ಪಂಗಾಮಿನ ಕಲ್ಯಾಣಕಾರಿ ಹಾಗೂ ಬೆಳವಾರು ಕೃಷಿ ಬೆಳೆಗಳ ಬಿತ್ತನೆ ವಿವರ

ಘಟನೆ: ಹೆಚ್ಚರಗಳಲ್ಲಿ

ಕ್ರ. ಸಂ.	ಕೆ.ಆರ್. ಸಂ.	ಭತ್ತ		ಕೋಳಿ		ರಾಗಿ		ಮುಸುಕಿನಕೋಳಿ		ಸಕ್ಕ		ಕೃಷ್ಣಾಭಾಗಗಳು		ಒಟ್ಟು	
		2025-26	2026-27	2025-26	2026-27	2025-26	2026-27	2025-26	2026-27	2025-26	2026-27	2025-26	2026-27	2025-26	2026-27
1	ಹಾರಿಕೋಳಿ	5	5	40	108	0	0	0	0	0	0	0	0	0	0
2	ಬಳ್ಳಾರಿ	52300	9018	1816	1933	701	850	26734	12866	1322	595	960	721	7546	6353
3	ಬೆಳಗಾವಿ	59261	53541	5569	6397	466	440	131398	120021	8247	2175	127	53	12655	14099
4	ಬೆಳಗಾವಿ ಗ್ರಾಮೀಣ	0	13	0	0	35852	13625	3952	273	0	0	1	2	831	405
5	ಬೆಳಗಾವಿ ನಗರ	9	0	0	0	14058	1643	699	57	0	0	5	0	785	186
6	ಬೆಳಗಾವಿ	1350	487	2081	190	0	289	219	182	29	42	10	136126	121604	121604
7	ಬೆಳಗಾವಿ ನಗರ	0	0	12266	9797	943	194	9565	5453	146	56	77	0	476	220
8	ಬೆಳಗಾವಿ ನಗರ	29	200	0	0	18675	394	24021	3403	0	0	2	0	1454	465
9	ಬೆಳಗಾವಿ ನಗರ	1545	4585	47	5	12678	8295	5651	1791	0	0	175	76	430	232
10	ಬೆಳಗಾವಿ ನಗರ	0	11	235	96	17692	14113	86454	28677	200	15	13091	7717	15960	9236
11	ಬೆಳಗಾವಿ ನಗರ	9264	8216	0	0	0	0	0	0	0	0	0	0	0	0
12	ಬೆಳಗಾವಿ ನಗರ	10210	1036	110	110	8825	6342	122687	49003	10	0	5	0	4101	3198
13	ಬೆಳಗಾವಿ ನಗರ	9563	8866	5	3	0	0	71072	40082	0	0	75	14	135	125
14	ಬೆಳಗಾವಿ ನಗರ	475	1982	1337	343	0	0	141741	127935	850	265	275	134	1755	4569
15	ಬೆಳಗಾವಿ ನಗರ	5235	3343	20	0	2296	1147	95360	75836	0	0	0	0	325	122
16	ಬೆಳಗಾವಿ ನಗರ	21131	24032	33	36	23	38	248493	244305	0	0	152	98	414	883
17	ಬೆಳಗಾವಿ ನಗರ	700	1050	16	20	0	0	568	316	139	95	72	26	587436	347451
18	ಬೆಳಗಾವಿ ನಗರ	5762	1426	0	0	28	0	2243	1489	0	0	0	0	0	0
19	ಬೆಳಗಾವಿ ನಗರ	62	32	0	291	17451	1280	939	686	0	0	11	47	680	328
20	ಬೆಳಗಾವಿ ನಗರ	61438	16180	1370	1595	0	0	146725	81192	35753	30105	4372	2296	40478	45914
21	ಬೆಳಗಾವಿ ನಗರ	1151	537	25	0	1644	102	2666	2074	0	0	0	0	239	153
22	ಬೆಳಗಾವಿ ನಗರ	3356	0	2595	1146	12856	2811	58423	48725	0	0	50	0	1212	422
23	ಬೆಳಗಾವಿ ನಗರ	170190	24166	894	95	0	0	737	628	15315	5309	522	524	111592	72176
24	ಬೆಳಗಾವಿ ನಗರ	206	55	2	0	15995	1243	168	165	0	0	1	2	460	244
25	ಬೆಳಗಾವಿ ನಗರ	29655	30330	5	0	110	550	34380	31660	0	0	0	0	106	120
26	ಬೆಳಗಾವಿ ನಗರ	270	287	1884	210	44815	8423	10955	5782	0	0	89	25	8207	4891
27	ಬೆಳಗಾವಿ ನಗರ	29462	25249	0	0	0	0	0	0	0	0	0	0	0	0
28	ಬೆಳಗಾವಿ ನಗರ	24290	22907	0	0	0	0	7495	5521	0	0	0	0	0	0
29	ಬೆಳಗಾವಿ ನಗರ	6268	8034	4256	4954	6081	2257	221302	128880	3151	2245	79	302	8193	5423
30	ಬೆಳಗಾವಿ ನಗರ	0	0	0	0	0	0	154950	97430	16292	9891	62	7	306755	323237
31	ಬೆಳಗಾವಿ ನಗರ	63757	35043	135	15	0	0	8	11	3463	200	0	0	69886	54687
32	ಬೆಳಗಾವಿ ನಗರ	546846	289633	347445	27346	209188.6	85757	1686051	1178834	100788	57492	20253	12080	1371479	1682734

ಹಣ: ಕಾರ್ಯಾಚರಣೆ, ಕಲ್ಯಾಣಕಾರಿ ಹಣಕಾಸು ವಿಭಾಗ

2025-26 ಬಾರ್

ಕ್ರ. ಸಂ.	ವಿವರ	ಮಾರ್ಚ್		ಏಪ್ರಿಲ್		ಮೇ		ಜೂನ್		ಜುಲೈ		ಆಗಸ್ಟ್		ಸೆಪ್ಟೆಂಬರ್		ಅಕ್ಟೋಬರ್		ನವೆಂಬರ್		ಡಿಸೆಂಬರ್		ಒಟ್ಟು	
		2023-24	2024-25	2025-26	2026-27	2025-26	2026-27	2025-26	2026-27	2025-26	2026-27	2025-26	2026-27	2025-26	2026-27	2025-26	2026-27	2025-26	2026-27	2025-26	2026-27	2025-26	2026-27
1	ಬಾಡುಗಳಿಗೆ	36	117	4804	4705	17944	14629	138	90	1	19	22	5	615	76	23	25						
2	ಬಾಡು	105	0	0	20	85	56	3	5	0	0	0	0	957	1277	40	171						
3	ದೇವಾಲಯ	50	73	15281	17204	46177	55044	28	19	209	200	0	0	19707	13266	1	0						
4	ದೇವಾಲಯಗಳಿಗೆ	50	20	0	0	19	2	262	93	278	48	0	0	173	90	0	0						
5	ದೇವಾಲಯಗಳಿಗೆ	0	0	5	1	9	1	119	82	782	156	0	0	73	44	17	4						
6	ದೇವಾಲಯ	15	25	17890	6349	24979	8431	5	0	17	7	0	0	0	0	370	60						
7	ಬಾಡುಗಳಿಗೆ	8	5	1313	580	504	255	1068	1499	573	10	0	0	2008	326	806	82						
8	ಬಾಡುಗಳಿಗೆ	0	0	0	3	0	0	78	5	277	21	0	0	5310	957	0	0						
9	ಬಾಡುಗಳಿಗೆ	0	0	322	201	1066	337	1189	619	5	115	0	0	2044	1060	340	44						
10	ಬಾಡುಗಳಿಗೆ	117	45	2	7	997	288	606	372	872	450	0	0	42000	17662	88	13						
11	ಬಾಡುಗಳಿಗೆ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0						
12	ಬಾಡುಗಳಿಗೆ	0	0	0	38	5	2	916	516	154	97	0	0	3873	1282	0	0						
13	ಬಾಡುಗಳಿಗೆ	0	11	16276	22038	97406	84989	10	2	0	2	0	0	8635	9389	0	0						
14	ಬಾಡುಗಳಿಗೆ	125	64	140	747	123956	117930	228	150	77	13	25	7	17810	10542	97	22						
15	ಬಾಡುಗಳಿಗೆ	7	20	465	118	1241	370	6091	3852	227	27	0	0	75	29	750	100						
16	ಬಾಡುಗಳಿಗೆ	12	7	20	31	514	598	27	19	201	44	41	36	4976	5796	2	1						
17	ಬಾಡುಗಳಿಗೆ	12	8	30935	13751	48796	36173	42	4	31	4	4	0	174	15	191	14						
18	ಬಾಡುಗಳಿಗೆ	0	0	0	0	0	18	0	27	0	0	0	0	0	0	0	0						
19	ಬಾಡುಗಳಿಗೆ	12	0	0	0	0	0	174	82	754	130	0	0	2572	1872	2	0						
20	ಬಾಡುಗಳಿಗೆ	650	365	0	0	25830	32545	542	886	86	33	90	35	5330	1070	4870	2970						
21	ಬಾಡುಗಳಿಗೆ	540	165	476	140	433	99	17405	9957	83	32	0	0	162	52	5647	1755						
22	ಬಾಡುಗಳಿಗೆ	1030	1487	7860	5600	4113	2721	22900	23709	7945	1355	0	0	335	57	848	113						
23	ಬಾಡುಗಳಿಗೆ	5	2	0	0	796	584	0	0	0	0	0	0	955	870	215	195						
24	ಬಾಡುಗಳಿಗೆ	170	64	0	13	0	0	170	231	223	80	0	0	169	38	529	260						
25	ಬಾಡುಗಳಿಗೆ	0	0	0	0	2	0	78	55	0	0	0	0	19	25	0	0						
26	ಬಾಡುಗಳಿಗೆ	325	223	325	119	6781	1666	4441	1720	113	180	0	0	28545	10178	108	30						
27	ಬಾಡುಗಳಿಗೆ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0						
28	ಬಾಡುಗಳಿಗೆ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0						
29	ಬಾಡುಗಳಿಗೆ	25	9	0	26	93	5	74	31	19	6	7	0	20499	10243	53	0						
30	ಬಾಡುಗಳಿಗೆ	66	49	737	537	752	418	30	6	0	0	312	5	1585	1209	14	0						
31	ಬಾಡುಗಳಿಗೆ	10	0	181	113	13108	9153	0	0	0	0	0	0	220	165	0	0						
ಒಟ್ಟು		3370	2759	97032	72340.5	415606.2	366314	56623.8	44031	12926.1	30229	487.2	88	168820.5	87589.5	15011	5859						

ಪರಿಶೀಲಿಸಿ, ಸಹಿ/ಮುದ್ರಿಸಿ ಸಲ್ಲಿಸಬೇಕು.

2025-26 Draft

Sl. No.	Med.	Ratodhwaro 2		Medo		mufawo.		ramat		Ratodhwaro 3		Medo		Ratodhwaro 4		Medo		Ratodhwaro 5		Medo		Ratodhwaro 6		Medo		Ratodhwaro 7		Medo		Ratodhwaro 8		Medo		Ratodhwaro 9		Medo		Ratodhwaro 10		Medo		Ratodhwaro 11		Medo		Ratodhwaro 12		Medo		Ratodhwaro 13		Medo		Ratodhwaro 14		Medo		Ratodhwaro 15		Medo		Ratodhwaro 16		Medo		Ratodhwaro 17		Medo		Ratodhwaro 18		Medo		Ratodhwaro 19		Medo		Ratodhwaro 20		Medo		Ratodhwaro 21		Medo		Ratodhwaro 22		Medo		Ratodhwaro 23		Medo		Ratodhwaro 24		Medo		Ratodhwaro 25		Medo		Ratodhwaro 26		Medo		Ratodhwaro 27		Medo		Ratodhwaro 28		Medo		Ratodhwaro 29		Medo		Ratodhwaro 30		Medo		Ratodhwaro 31		Medo		Ratodhwaro 32		Medo		Ratodhwaro 33		Medo		Ratodhwaro 34		Medo		Ratodhwaro 35		Medo		Ratodhwaro 36		Medo		Ratodhwaro 37		Medo		Ratodhwaro 38		Medo		Ratodhwaro 39		Medo		Ratodhwaro 40		Medo		Ratodhwaro 41		Medo		Ratodhwaro 42		Medo		Ratodhwaro 43		Medo		Ratodhwaro 44		Medo		Ratodhwaro 45		Medo		Ratodhwaro 46		Medo		Ratodhwaro 47		Medo		Ratodhwaro 48		Medo		Ratodhwaro 49		Medo		Ratodhwaro 50		Medo		Ratodhwaro 51		Medo		Ratodhwaro 52		Medo		Ratodhwaro 53		Medo		Ratodhwaro 54		Medo		Ratodhwaro 55		Medo		Ratodhwaro 56		Medo		Ratodhwaro 57		Medo		Ratodhwaro 58		Medo		Ratodhwaro 59		Medo		Ratodhwaro 60		Medo		Ratodhwaro 61		Medo		Ratodhwaro 62		Medo		Ratodhwaro 63		Medo		Ratodhwaro 64		Medo		Ratodhwaro 65		Medo		Ratodhwaro 66		Medo		Ratodhwaro 67		Medo		Ratodhwaro 68		Medo		Ratodhwaro 69		Medo		Ratodhwaro 70		Medo		Ratodhwaro 71		Medo		Ratodhwaro 72		Medo		Ratodhwaro 73		Medo		Ratodhwaro 74		Medo		Ratodhwaro 75		Medo		Ratodhwaro 76		Medo		Ratodhwaro 77		Medo		Ratodhwaro 78		Medo		Ratodhwaro 79		Medo		Ratodhwaro 80		Medo		Ratodhwaro 81		Medo		Ratodhwaro 82		Medo		Ratodhwaro 83		Medo		Ratodhwaro 84		Medo		Ratodhwaro 85		Medo		Ratodhwaro 86		Medo		Ratodhwaro 87		Medo		Ratodhwaro 88		Medo		Ratodhwaro 89		Medo		Ratodhwaro 90		Medo		Ratodhwaro 91		Medo		Ratodhwaro 92		Medo		Ratodhwaro 93		Medo		Ratodhwaro 94		Medo		Ratodhwaro 95		Medo		Ratodhwaro 96		Medo		Ratodhwaro 97		Medo		Ratodhwaro 98		Medo		Ratodhwaro 99		Medo		Ratodhwaro 100		Medo		Ratodhwaro 101		Medo		Ratodhwaro 102		Medo		Ratodhwaro 103		Medo		Ratodhwaro 104		Medo		Ratodhwaro 105		Medo		Ratodhwaro 106		Medo		Ratodhwaro 107		Medo		Ratodhwaro 108		Medo		Ratodhwaro 109		Medo		Ratodhwaro 110		Medo		Ratodhwaro 111		Medo		Ratodhwaro 112		Medo		Ratodhwaro 113		Medo		Ratodhwaro 114		Medo		Ratodhwaro 115		Medo		Ratodhwaro 116		Medo		Ratodhwaro 117		Medo		Ratodhwaro 118		Medo		Ratodhwaro 119		Medo		Ratodhwaro 120		Medo		Ratodhwaro 121		Medo		Ratodhwaro 122		Medo		Ratodhwaro 123		Medo		Ratodhwaro 124		Medo		Ratodhwaro 125		Medo		Ratodhwaro 126		Medo		Ratodhwaro 127		Medo		Ratodhwaro 128		Medo		Ratodhwaro 129		Medo		Ratodhwaro 130		Medo		Ratodhwaro 131		Medo		Ratodhwaro 132		Medo		Ratodhwaro 133		Medo		Ratodhwaro 134		Medo		Ratodhwaro 135		Medo		Ratodhwaro 136		Medo		Ratodhwaro 137		Medo		Ratodhwaro 138		Medo		Ratodhwaro 139		Medo		Ratodhwaro 140		Medo		Ratodhwaro 141		Medo		Ratodhwaro 142		Medo		Ratodhwaro 143		Medo		Ratodhwaro 144		Medo		Ratodhwaro 145		Medo		Ratodhwaro 146		Medo		Ratodhwaro 147		Medo		Ratodhwaro 148		Medo		Ratodhwaro 149		Medo		Ratodhwaro 150		Medo		Ratodhwaro 151		Medo		Ratodhwaro 152		Medo		Ratodhwaro 153		Medo		Ratodhwaro 154		Medo		Ratodhwaro 155		Medo		Ratodhwaro 156		Medo		Ratodhwaro 157		Medo		Ratodhwaro 158		Medo		Ratodhwaro 159		Medo		Ratodhwaro 160		Medo		Ratodhwaro 161		Medo		Ratodhwaro 162		Medo		Ratodhwaro 163		Medo		Ratodhwaro 164		Medo		Ratodhwaro 165		Medo		Ratodhwaro 166		Medo		Ratodhwaro 167		Medo		Ratodhwaro 168		Medo		Ratodhwaro 169		Medo		Ratodhwaro 170		Medo		Ratodhwaro 171		Medo		Ratodhwaro 172		Medo		Ratodhwaro 173		Medo		Ratodhwaro 174		Medo		Ratodhwaro 175		Medo		Ratodhwaro 176		Medo		Ratodhwaro 177		Medo		Ratodhwaro 178		Medo		Ratodhwaro 179		Medo		Ratodhwaro 180		Medo		Ratodhwaro 181		Medo		Ratodhwaro 182		Medo		Ratodhwaro 183		Medo		Ratodhwaro 184		Medo		Ratodhwaro 185		Medo		Ratodhwaro 186		Medo		Ratodhwaro 187		Medo		Ratodhwaro 188		Medo		Ratodhwaro 189		Medo		Ratodhwaro 190		Medo		Ratodhwaro 191		Medo		Ratodhwaro 192		Medo		Ratodhwaro 193		Medo		Ratodhwaro 194		Medo		Ratodhwaro 195		Medo		Ratodhwaro 196		Medo		Ratodhwaro 197		Medo		Ratodhwaro 198		Medo		Ratodhwaro 199		Medo		Ratodhwaro 200		Medo		Ratodhwaro 201		Medo		Ratodhwaro 202		Medo		Ratodhwaro 203		Medo		Ratodhwaro 204		Medo		Ratodhwaro 205		Medo		Ratodhwaro 206		Medo		Ratodhwaro 207		Medo		Ratodhwaro 208		Medo		Ratodhwaro 209		Medo		Ratodhwaro 210		Medo		Ratodhwaro 211		Medo		Ratodhwaro 212		Medo		Ratodhwaro 213		Medo		Ratodhwaro 214		Medo		Ratodhwaro 215		Medo		Ratodhwaro 216		Medo		Ratodhwaro 217		Medo		Ratodhwaro 218		Medo		Ratodhwaro 219		Medo		Ratodhwaro 220		Medo		Ratodhwaro 221		Medo		Ratodhwaro 222		Medo		Ratodhwaro 223		Medo		Ratodhwaro 224		Medo		Ratodhwaro 225		Medo		Ratodhwaro 226		Medo		Ratodhwaro 227		Medo		Ratodhwaro 228		Medo		Ratodhwaro 229		Medo		Ratodhwaro 230		Medo		Ratodhwaro 231		Medo		Ratodhwaro 232		Medo		Ratodhwaro 233		Medo		Ratodhwaro 234		Medo		Ratodhwaro 235		Medo		Ratodhwaro 236		Medo		Ratodhwaro 237		Medo		Ratodhwaro 238		Medo		Ratodhwaro 239		Medo		Ratodhwaro 240		Medo		Ratodhwaro 241		Medo		Ratodhwaro 242		Medo		Ratodhwaro 243		Medo		Ratodhwaro 244		Medo		Ratodhwaro 245		Medo		Ratodhwaro 246		Medo		Ratodhwaro 247		Medo		Ratodhwaro 248		Medo		Ratodhwaro 249		Medo		Ratodhwaro 250		Medo		Ratodhwaro 251		Medo		Ratodhwaro 252		Medo		Ratodhwaro 253		Medo		Ratodhwaro 254		Medo		Ratodhwaro 255		Medo		Ratodhwaro 256		Medo		Ratodhwaro 257		Medo		Ratodhwaro 258		Medo		Ratodhwaro 259		Medo		Ratodhwaro 260		Medo		Ratodhwaro 261		Medo		Ratodhwaro 262		Medo		Ratodhwaro 263		Medo		Ratodhwaro 264		Medo		Ratodhwaro 265		Medo		Ratodhwaro 266		Medo		Ratodhwaro 267		Medo		Ratodhwaro 268		Medo		Ratodhwaro 269		Medo		Ratodhwaro 270		Medo		Ratodhwaro 271		Medo		Ratodhwaro 272		Medo		Ratodhwaro 273		Medo		Ratodhwaro 274		Medo		Ratodhwaro 275		Medo		Ratodhwaro 276		Medo		Ratodhwaro 277		Medo		Ratodhwaro 278		Medo		Ratodhwaro 279		Medo		Ratodhwaro 280		Medo		Ratodhwaro 281		Medo		Ratodhwaro 282		Medo		Ratodhwaro 283		Medo		Ratodhwaro 284		Medo		Ratodhwaro 285		Medo		Ratodhwaro 286		Medo		Ratodhwaro 287		Medo		Ratodhwaro 288		Medo		Ratodhwaro 289		Medo		Ratodhwaro 290		Medo		Ratodhwaro 291		Medo		Ratodhwaro 292		Medo		Ratodhwaro 293		Medo		Ratodhwaro 294		Medo		Ratodhwaro 295		Medo		Ratodhwaro 296		Medo		Ratodhwaro 297		Medo		Ratodhwaro 298		Medo		Ratodhwaro 299		Medo		Ratodhwaro 300		Medo		Ratodhwaro 301		Medo		Ratodhwaro 302		Medo		Ratodhwaro 303		Medo		Ratodhwaro 304		Medo		Ratodhwaro 305		Medo		Ratodhwaro 306		Medo		Ratodhwaro 307		Medo		Ratodhwaro 308		Medo		Ratodhwaro 309		Medo		Ratodhwaro 310		Medo		Ratodhwaro 311		Medo		Ratodhwaro 312		Medo		Ratodhwaro 313		Medo		Ratodhwaro 314		Medo		Ratodhwaro 315		Medo		Ratodhwaro 316		Medo		Ratodhwaro 317		Medo		Ratodhwaro 318		Medo		Ratodhwaro 319		Medo		Ratodhwaro 320		Medo		Ratodhwaro 321		Medo		Ratodhwaro 322		Medo		Ratodhwaro 323		Medo		Ratodhwaro 324		Medo		Ratodhwaro 325		Medo		Ratodhwaro 326		Medo		Ratodhwaro 327		Medo		Ratodhwaro 328		Medo		Ratodhwaro 329		Medo		Ratodhwaro 330		Medo		Ratodhwaro 331		Medo		Ratodhwaro 332		Medo		Ratodhwaro 333		Medo		Ratodhwaro 334		Medo		Ratodhwaro 335		Medo		Ratodhwaro 336		Medo		Ratodhwaro 337		Medo		Ratodhwaro 338		Medo		Ratodhwaro 339		Medo		Ratodhwaro 340		Medo		Ratodhwaro 341		Medo		Ratodhwaro 342		Medo		Ratodhwaro 343		Medo		Ratodhwaro 344		Medo		Ratodhwaro 345		Medo		Ratodhwaro 346		Medo		Ratodhwaro 347		Medo		Ratodhwaro 348		Medo		Ratodhwaro 349		Medo		Ratodhwaro 350		Medo		Ratodhwaro 351		Medo		Ratodhwaro 352		Medo		Ratodhwaro 353		Medo		Ratodhwaro 354		Medo		Ratodhwaro 355		Medo		Ratodhwaro 356		Medo		Ratodhwaro 357		Medo		Ratodhwaro 358		Medo		Ratodhwaro 359		Medo		Ratodhwaro 360		Medo		Ratodhwaro 361		Medo		Ratodhwaro 362		Medo		Ratodhwaro 363		Medo		Ratodhwaro 364		Medo		Ratodhwaro 365		Medo		Ratodhwaro 366		Medo		Ratodhwaro 367		Medo		Ratodhwaro 368		Medo		Ratodhwaro 369		Medo		Ratodhwaro 370		Medo		Ratodhwaro 371		Medo		Ratodhwaro 372		Medo		Ratodhwaro 373		Medo		Ratodhwaro 374		Medo		Ratodhwaro 375		Medo		Ratodhwaro 376		Medo		Ratodhwaro 377		Medo		Ratodhwaro 378		Medo		Ratodhwaro 379		Medo		Ratodhwaro 380		Medo		Ratodhwaro 381		Medo		Ratodhwaro 382		Medo		Ratodhwaro 383		Medo		Ratodhwaro 384		Medo		Ratodhwaro 385		Medo		Ratodhwaro 386		Medo		Ratodhwaro 387		Medo		Ratodhwaro 388		Medo		Ratodhwaro 389		Medo		Ratodhwaro 390		Medo		Ratodhwaro 391		Medo		Ratodhwaro 392		Medo		Ratodhwaro 393		Medo		Ratodhwaro 394		Medo		Ratodhwaro 395		Medo		Ratodhwaro 396		Medo		Ratodhwaro 397		Medo		Ratodhwaro 398		Medo		Ratodhwaro 399		Medo		Ratodhwaro 400		Medo		Ratodhwaro 401		Medo		Ratodhwaro 402		Medo		Ratodhwaro 403		Medo		Ratodhwaro 404		Medo		Ratodhwaro 405		Medo		Ratodhwaro 406		Medo		Ratodhwaro 407		Medo		Ratodhwaro 408		Medo		Ratodhwaro 409		Medo		Ratodhwaro 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ಅನುಬಂಧ-3 (ಎಲ್.ಸಿ.ಕ್ಯೂ-173(278))

2025-26 ಹಾಗೂ 2026-27ನೇ ಸಾಲಿನ ಮುಂಗಾರು ಹಂಗಾಮಿನಲ್ಲಿ ಜಿಲ್ಲಾವಾರು ಬಿತ್ತನೆ ವಿವರ

ವಿಸ್ತೀರ್ಣ ಲಕ್ಷ ಹೆಕ್ಟೇರ್ ಗಳಲ್ಲಿ

ಕ್ರ. ಸಂ.	ಜಿಲ್ಲೆ	2025-26			2026-27		
		ಗುರಿ	ಬಿತ್ತನೆಯಾದ ವಿಸ್ತೀರ್ಣ	ಬಿತ್ತನೆ ಆಗದ ಉಳಿದಿರುವ ವಿಸ್ತೀರ್ಣ (ಹೆಚ್ಚು, ಕಡಿಮೆ-)	ಗುರಿ	ಬಿತ್ತನೆಯಾದ ವಿಸ್ತೀರ್ಣ	ಬಿತ್ತನೆ ಆಗದ ಉಳಿದಿರುವ ವಿಸ್ತೀರ್ಣ (ಹೆಚ್ಚು, ಕಡಿಮೆ-)
1	ಬಾಗಲಕೋಟೆ	3.11	3.39	0.29	3.18	2.86	-0.31
2	ಬಳ್ಳಾರಿ	1.64	1.72	0.08	1.60	0.67	-0.93
3	ಬೆಳಗಾವಿ	7.32	7.54	0.21	7.52	7.24	-0.29
4	ಬೆಂಗಳೂರು ಗ್ರಾಮಾಂತರ	0.67	0.68	0.01	0.74	0.15	-0.60
5	ಬೆಂಗಳೂರು ನಗರ	0.21	0.21	0.00	0.21	0.02	-0.19
6	ಬೀದರ್	4.27	4.33	0.06	4.12	3.82	-0.30
7	ಚಾಮರಾಜನಗರ	1.08	0.87	-0.21	0.96	0.32	-0.64
8	ಚಿಕ್ಕಬಳ್ಳಾಪುರ	1.33	1.18	-0.15	1.27	0.05	-1.21
9	ಚಿಕ್ಕಮಗಳೂರು	0.89	0.80	-0.09	0.97	0.18	-0.79
10	ಚಿತ್ರದುರ್ಗ	3.17	3.10	-0.06	3.39	0.93	-2.46
11	ದಕ್ಷಿಣ ಕನ್ನಡ	0.10	0.10	0.00	0.10	0.08	-0.02
12	ದಾವಣಗೆರೆ	2.17	2.11	-0.05	2.15	0.66	-1.49
13	ಧಾರವಾಡ	2.82	2.91	0.10	2.83	2.71	-0.12
14	ಗದಗ	3.06	3.09	0.03	3.14	2.80	-0.33
15	ಹಾಸನ	2.43	2.34	-0.09	2.86	0.93	-1.93
16	ಹಾವೇರಿ	3.15	3.26	0.11	3.29	3.18	-0.11
17	ಕಲಬುರಗಿ	8.91	8.86	-0.05	8.78	5.38	-3.40
18	ಕೊಡಗು	0.31	0.23	-0.07	0.19	0.03	-0.16
19	ಕೋಲಾರ	0.73	0.75	0.02	0.86	0.05	-0.81
20	ಕೊಪ್ಪಳ	3.17	3.72	0.55	3.48	2.45	-1.03
21	ಮಂಡ್ಯ	1.97	1.93	-0.04	2.07	0.24	-1.83
22	ಮೈಸೂರು	3.75	3.54	-0.21	3.77	1.66	-2.10
23	ರಾಯಚೂರು	5.62	5.45	-0.17	5.72	3.10	-2.62
24	ಬೆಂಗಳೂರು ದಕ್ಷಿಣ	0.81	0.79	-0.03	0.86	0.02	-0.84
25	ಶಿವಮೊಗ್ಗ	1.25	1.12	-0.13	1.13	0.63	-0.50
26	ತುಮಕುರು	2.97	2.93	-0.04	3.12	0.38	-2.74
27	ಉಡುಪಿ	0.35	0.31	-0.04	0.38	0.25	-0.12
28	ಉತ್ತರಕನ್ನಡ	0.66	0.61	-0.05	0.66	0.43	-0.23
29	ವಿಜಯನಗರ	2.79	2.99	0.20	2.98	1.94	-1.04
30	ವಿಜಯಪುರ	7.66	7.61	-0.05	7.76	6.80	-0.96
31	ಯಾದಗಿರಿ	4.16	4.11	-0.06	4.02	3.11	-0.91
	ಠಾಣ್ಣೆ	82.50	82.56	0.05	84.10	53.10	-31.01

ಷರಾ: ವಾರಾಂತ್ಯದಲ್ಲಿ ಕ್ರೋಢೀಕರಿಸಿದ ಜಿಲ್ಲಾವಾರು ಬಿತ್ತನೆ ವಿವರ

ಅನುಬಂಧ-4 (ಎಲ್.ಸಿ.ಕ್ಯೂ-173(278))

2025-26 ಹಾಗೂ 2026-27ನೇ ಸಾಲಿನ ಜಿಲ್ಲಾಪಾಲು ನೈರುತ್ಯ ಮಾರುತ ಮಳೆಯ ವಿವರ

Sl.No	District	Southwest - Monsoon Rainfall Pattern 2026 (1st June to 13th August)		
		Normal (mm)	Actual (mm)	%DEP
1	Bengaluru Urban	211.4	140.2	
2	Bengaluru Rural	201.2	161.9	
3	Bengaluru South	191.9	141.8	
4	Kolar	179.8	100.0	
5	Chikkaballapura	190.2	115.3	
6	Tumakuru	158.7	127.6	
7	Chitradurga	133.8	96.9	
8	Davanagere	233.7	153.9	
9	Chamarajanagara	147.5	75.4	
10	Mysuru	256.0	110.7	
11	Mandya	138.3	85.9	
12	Ballari	174.0	103.5	
13	Vijayanagar	210.6	90.2	
14	Koppala	181.3	113.3	
15	Raichur	226.3	157.8	
16	Kalaburagi	314.4	196.8	
17	Yadgir	279.7	202.5	
18	Bidar	373.4	249.7	
19	Belagavi	412.4	381.5	-7
20	Bagalkote	182.9	161.7	-12
21	Vijayapura	196.7	163.5	-17
22	Gadag	192.8	133.4	
23	Haveri	349.3	201.3	
24	Dharwad	337.1	213.5	
25	Shivamogga	1534.7	1022.9	
26	Hassan	517.8	365.6	
27	Chikkamagaluru	1095.6	744.3	
28	Kodagu	1685.3	1114.7	
29	Dakshina Kannada	2605.9	1933.7	
30	Udupi	3086.8	2184.1	
31	Uttara Kannada	2067.6	1675.5	-19
	State	852	882	4

Source: KSNDMC Report



62002-5

GOVERNMENT OF KARNATAKA

No:CKSDMA-DMA0ETC/198/2026-AD

Commissionerate Karnataka State Disaster
Management Authority, Kandaya Bhavan,
Bengaluru, dated: 14-08-2026

**NOTIFICATION FOR GROUND TRUTHING FOR KHARIF 2026 DROUGHT
INTENSITY ASSESSMENT**

Sub: Cabinet Decision dated 13.08.2026 regarding conduct of Ground Truthing for drought assessment.

- Ref:**
- 1 Manual for Drought Management 2020
 - 2 Operational Guidelines for Administration of the State Disaster Response Fund and National Disaster Response Fund vide letter dated 30th June 2026
 - 3 Integrated Drought Assessment by KSNDMC as per the Manual for Drought Management, 2020 for the Period from 1st June to 12th August 2026

Preamble

As on 13th August 2026, the State has received 411 mm of rainfall against the normal rainfall of 579 mm, i.e., deficit of 29%. Rainfall has been deficit across all four meteorological regions of the State.

The temporal distribution of Southwest Monsoon rainfall has been highly erratic, characterised by prolonged dry spells interspersed with isolated episodes of heavy rainfall. The resultant rainfall deficit and consecutive dry spells have adversely affected agricultural operations, soil moisture availability, Kharif sowing and crop growth. In several areas, poor seed germination and crop establishment have been reported, while standing crops are exhibiting moisture stress, including wilting, yellowing/discolouration and stunted growth.

The Manual for Drought Management, 2020, issued by the Ministry of Agriculture & Farmers' Welfare, Government of India, prescribes an objective, transparent and evidence-based three-stage methodology for drought assessment and declaration, as follows:

Stage 1 – Mandatory Indicators:

The first drought trigger is assessed based on:

- Seasonal and cumulative rainfall deviation from normal; and
- Occurrence, duration and persistence of dry spells.

Stage 2 – Impact Indicators:

Upon activation of the first trigger, the following impact indicators are assessed:

- Sowing Progress: Deviation in area sown from normal, delayed sowing and crop establishment failure.
- Remote Sensing-based Vegetation Indices: NDVI/VCI and assessment of crop vigour and vegetation stress.

- Soil Moisture Indicators: Surface and root-zone soil moisture availability and adequacy for crop growth.
- Hydrological Indicators: Reservoir storage, groundwater levels, streamflow and surface water availability.

For assessment under Stage 2, the State may consider any three of the four categories of impact indicators and arrive at a considered assessment of the occurrence and severity of drought.

Stage 3 – Ground Truthing:

Where the second drought trigger is activated, sample-based Ground Truthing (GT) is undertaken through mobile application. The findings of the field verification are used for determining the intensity of drought as moderate or severe, based on the extent of crop loss.

Further, the Guidelines on Constitution and Administration of the SDRF and NDRF, referred at No.2 above, issued by the Government of India, stipulate that drought declaration and assessment of its severity shall be undertaken in accordance with the procedure prescribed in the Manual for Drought Management, 2020. Accordingly, all stages of drought assessment, including scientific assessment through prescribed indicators and mandatory field verification through Ground Truthing, are required to be undertaken in accordance with the provisions of the Manual.

As stipulated under Chapter 3.3 – Process for the Determination of Drought (Page 45) of the Manual for Drought Management, 2020, the Drought Monitoring Cell of the State, Karnataka State Natural Disaster Monitoring Centre (KSNDMC), is responsible for continuous monitoring of critical drought parameters and for apprising the State Government regarding the spread and severity of any emerging drought situation.

Accordingly, KSNDMC has carried out a scientific assessment of the drought parameters prescribed in the Manual for Drought Management, 2020 and submitted its assessment report for the time period from 1st June to 12th August to the State Government. As per the KSNDMC Integrated Drought Assessment, i.e., Trigger-1 (Mandatory Indicators) and Trigger-2 (Impact Indicators), total of 102 taluks has qualified for Step 3 – Ground Truthing. The list of taluks qualifying for Ground Truthing is enclosed as Annexure-1.

As prescribed in the Manual for Drought Management, 2020, Ground Truthing (GT) shall be conducted in 10% of the villages in each taluk that has qualified for Ground Truthing, with the villages being selected on a random basis. In each selected village, representative locations (approximately five sites for each major crop) shall be inspected for field data collection.

The Ground Truthing exercise is carried out using an exclusive “Crop Loss GT” Mobile Application developed by the DPAR (e-Governance). The application captures details of the crop and the extent of damage, geo-tagged photographs, GPS coordinates, land particulars, and ownership details, thereby ensuring transparency, accuracy, and uniformity in the assessment process.

Based on field verification, a GT qualified taluk shall qualify for declaration of drought if the estimated crop loss is 33% or more. Where the estimated crop loss exceeds 50%, the drought may be classified as Severe. The findings of the Ground Truthing exercise shall be final for determining the intensity of drought as Moderate or Severe. Further, where 80% or more of the Ground Truthing observations indicate crop loss exceeding 50%, the State Government has the option to upgrade the intensity of drought from Moderate to Severe, in accordance with the provisions of the Manual.

In view of the circumstances stated above, the schedule for conducting Ground Truthing (GT) in the taluks that have qualified for GT is as follows:

Sl. No	Event	Date
1	Re-orientation on GT	14-08-2026
2	Selection of crops, Formation of GT teams and Randomization of GT villages	14 th to 17 th August 2026
3	GT verification at field	18 th to 20 th August 2026
4	Completion of GT and submission of Form 11 of GT village (Agriculture and Horticulture Department to Consolidate and collage Form 11)	21 st to 22 nd August 2026

The Deputy Commissioners and Chairpersons of the District Disaster Management Authorities, shall scrupulously adhere to the procedure and instructions prescribed in the *Manual for Drought Management, 2020* and ensure strict compliance with the timelines specified above.

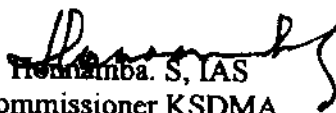
The taluks qualifying for Ground Truthing (GT) are identified based on the scientific assessment undertaken in accordance with the *Manual for Drought Management, 2020*, for the period from 1st June to 12th August 2026.

The assessment by KSNDMC will be conducted on a weekly basis until the end of the Kharif 2026 season, considering the likely deterioration in crop conditions in view of the forecast rainfall for the second half of August and September.

The weekly assessment of KSNDMC will be placed before the Cabinet for consideration and approval for conducting GT in the qualifying taluks. Accordingly, Ground Truthing will be treated as a continuous process and will be undertaken in taluks qualifying for GT based on the subsequent weekly assessments, until the end of the Kharif 2026 season.

Enclosures:

1. List of GT qualified taluks as provided by KSNDMC.
2. Form No. 11-Damage to Agriculture crop due to drought.
3. Excerpts from the *Manual for Drought Management, 2020* pertaining to Ground Truthing.


Hemantha S. IAS
Commissioner KSDMA,
Revenue Department (DM)

To:

1. All Deputy Commissioners cum Chairpersons of District Disaster Management Authority.

Copy to:

1. Chief Secretary to Government, Vidhana Soudha, Bengaluru.
2. Additional Chief Secretary and Development Commissioner, Vidhana Soudha, Bengaluru.
3. Additional Chief Secretary to Hon'ble Chief Minister, Vidhana Soudha, Bengaluru
4. Secretary to Government, Agriculture Department, MS Building, Bengaluru
5. Secretary to Government, Horticulture Department, MS Building, Bengaluru
6. Commissioner Agriculture, Seshadri Road, Bengaluru-with a request to attend the meeting at Room 122, Vikasa Soudha.
7. Director, KSNDMC, Bengaluru.
8. PS to Hon'ble Deputy Chief Minister-for kind information.

Gol:

1. Joint Secretary to Government of India, Ministry of Home Affairs, Disaster Management Division, New Delhi.
2. Joint Secretary to Government of India, Ministry of Agriculture and Farmers Welfare, (Disaster Management Division) New Delhi-For kind information.

NOTE ON TALUKS QUALIFIED UNDER THE INTEGRATED DROUGHT ASSESSMENT AS ON 12 AUGUST 2026

As per the Government of India Manual for Drought Management, 2020, drought assessment is undertaken through Trigger-1 (Mandatory Indicators) followed by Trigger-2 (Impact Indicators). Under Trigger-1, rainfall deviation and dry spell conditions are assessed. The taluks qualifying under Trigger-1 are further assessed based on impact indicators including agriculture/crop sowing, remote sensing-based vegetation indices, soil moisture and groundwater indicators. The final drought category is determined through the integrated assessment of Trigger-1 and Trigger-2.

As on 12 August 2026, 121 taluks qualified under Trigger-1 (Mandatory Indicators). Based on the Integrated Drought Assessment (Trigger-1 + Trigger-2), 102 taluks across 25 districts qualified under the prescribed criteria. Of these, 57 taluks were classified as Severe and 45 taluks as Moderate.

In accordance with the prescribed in the Manual for Drought Management, 2020, Ground Truthing procedure, the Moderate/Severe drought affected taluks may be taken up for field level Ground Truth Verification to assess and verify the actual crop affected and drought impact on the ground. The district-wise list of the 102 qualified taluks is enclosed as Annexure-I.

The Ground Truth Verification shall be carried out as per the prescribed procedure and the observations shall be considered for further drought assessment.

Annexure-I

SLNo.	District	Taluk	Integrated Drought Assessment (Based on Trigger-1 and Trigger-2 Indicators)
1	Bengaluru Urban	Anekal	Severe
2	Bengaluru Urban	Bengaluru North	Severe
3	Bengaluru Urban	Bengaluru East	Severe
4	Bengaluru Urban	Yelahanka	Severe
5	Bengaluru Rural	Devanahalli	Moderate
6	Bengaluru Rural	Hosakote	Severe
7	Bengaluru Rural	Nelamangala	Severe
8	Bengaluru South	Magadi	Severe
9	Bengaluru South	Ramanagara	Severe

Sl.No.	District	Taluk	Integrated Drought Assessment (Based on Trigger-1 and Trigger-2 Indicators)
10	Kolar	Bangarapet	Severe
11	Kolar	Kolar	Moderate
12	Kolar	Malur	Severe
13	Kolar	Mulabagilu	Severe
14	Kolar	Srinivasapura	Severe
15	Kolar	Kgf	Moderate
16	Chikkaballapura	Bagopalli	Moderate
17	Chikkaballapura	Chikkaballapura	Severe
18	Chikkaballapura	Chintamani	Severe
19	Chikkaballapura	Gauribidanur	Severe
20	Chikkaballapura	Gudibanda	Moderate
21	Chikkaballapura	Sidlaghatta	Severe
22	Chikkaballapura	Cheluru	Severe
23	Chikkaballapura	Manchenahalli	Severe
24	Tumakuru	Chikkanayakanahalli	Severe
25	Tumakuru	Gubbi	Severe
26	Tumakuru	Koratagere	Severe
27	Tumakuru	Kunigal	Severe
28	Tumakuru	Madhugiri	Moderate
29	Tumakuru	Pavagada	Severe
30	Tumakuru	Sira	Severe
31	Tumakuru	Tumakuru	Severe
32	Tumakuru	Turuvekere	Severe
33	Chitradurga	Challakere	Moderate
34	Chitradurga	Hiriyur	Moderate
35	Chitradurga	Hosadurga	Severe
36	Davanagere	Channagiri	Severe
37	Davanagere	Davanagere	Moderate
38	Davanagere	Homali	Moderate
39	Davanagere	Nyamati	Moderate
40	Chamarajanagara	Chamarajanagara	Severe
41	Chamarajanagara	Gundlupet	Severe
42	Chamarajanagara	Kollegal	Severe
43	Chamarajanagara	Yelandur	Severe
44	Chamarajanagara	Hanur	Severe
45	Mysuru	Heggadadevanakote	Moderate
46	Mysuru	Hunsur	Severe
47	Mysuru	Krishnarajanagar	Severe

Sl.No.	District	Taluk	Integrated Drought Assessment (Based on Trigger-1 and Trigger-2 Indicators)
48	Mysuru	Mysuru	Severe
49	Mysuru	Nanjanagud	Severe
50	Mysuru	T.Narasipura	Severe
51	Mysuru	Saraguru	Severe
52	Mysuru	Saligrama	Severe
53	Mandya	Krishnarajapet	Severe
54	Mandya	Maddur	Moderate
55	Mandya	Malavalli	Severe
56	Mandya	Mandya	Severe
57	Mandya	Nagamangala	Severe
58	Mandya	Pandavapura	Moderate
59	Mandya	Srirangapatna	Severe
60	Ballari	Ballari	Moderate
61	Ballari	Sandur	Moderate
62	Ballari	Kurugodu	Severe
63	Ballari	Kampli	Severe
64	Koppala	Gangavathi	Severe
65	Koppala	Kukanuru	Moderate
66	Koppala	Kanakagiri	Moderate
67	Raichur	Deodurga	Moderate
68	Raichur	Lingsugur	Moderate
69	Raichur	Raichur	Moderate
70	Raichur	Maski	Severe
71	Raichur	Arakera	Moderate
72	Bidar	Bidar	Moderate
73	Bidar	Basavakalyan	Moderate
74	Bidar	Humnabad	Moderate
75	Bidar	Chittaguppa	Moderate
76	Bagalkote	Bagalkote	Moderate
77	Bagalkote	Bilgi	Moderate
78	Bagalkote	Jamkhandi	Moderate
79	Bagalkote	Guledagudda	Severe
80	Bagalkote	Ilkal	Severe
81	Vijayapura	Vijayapura	Moderate
82	Vijayapura	Nidagundi	Moderate
83	Vijayapura	Kolhara	Moderate
84	Gadag	Gajendragad	Moderate
85	Shivamogga	Bhadravathi	Moderate

SLNo.	District	Taluk	Integrated Drought Assessment (Based on Trigger-1 and Trigger-2 Indicators)
86	Hassan	Arkalgud	Moderate
87	Hassan	Arasikere	Severe
88	Hassan	Channarayapatna	Moderate
89	Hassan	Hassan	Moderate
90	Hassan	Holenarasipura	Moderate
91	Chikkamagaluru	Koppa	Moderate
92	Chikkamagaluru	Narasimharajapura	Moderate
93	Chikkamagaluru	Tarikere	Moderate
94	Chikkamagaluru	Ajjampura	Severe
95	Kodagu	Somwarpet	Moderate
96	Uttara Kannada	Mundgod	Moderate
97	Uttara Kannada	Yellapur	Moderate
98	Yadgir	Shahapur	Moderate
99	Vijayanagar	Hosapete	Severe
100	Vijayanagar	Hadagali	Severe
101	Vijayanagar	Hagaribommanahalli	Severe
102	Vijayanagar	Harappanahalli	Severe

Damage to Agricultural Crops due to Drought

Name of Village _____/Taluka/Tehsil/Block/Mandal/ _____ **District** _____

[illegible]

@ Standard/Normal Yield: Standard yield for the crop, in the corresponding drought declaration unit (District/Taluk/Block/GP etc.), is the average yield of best five years out of past seven years.

Expected Yield: Expected Yield is to be estimated by eye survey by a team comprising of officers of Revenue, Agriculture, Relief/Disaster Departments of the State, experienced Agriculture Professional and farmers/ stakeholders.

applicable for the river systems having perennial flow characteristics. In case of intermittent and ephemeral flow characteristics, joint probability distribution approach is required to be used for estimation of truncation level. The SFDI suffers from limitation arising from the non-availability of historical data (30 years or more) which may sometimes result in erroneous assessment of stream-flow drought characteristics, particularly with regard to non snowfed river systems. States may consider installing stream gauging station-one for every 100sq km to help develop prognostic tools for understanding supply availability vis a vis demand.

3.2.5 Other Factors

The State Governments may further monitor socio-economic indicators such as the following factors in making a holistic evaluation of drought:-

- Extent of fodder supply and its prevailing prices compared to normal prices and information on cattle camps (see Forms 5 and 6, Annexure-1);
- Scarcity of drinking water supply (human and livestock) (see Forms 7 and 8, Annexure-1);
- Demand for employment on public works, and unusual outmigration of labour in search of employment (see Form 9, Annexure-1);
- Current agricultural and non-agricultural wages compared with normal times (see Form 9, Annexure-1);
- Supply of food grains, and price situation of essential commodities (see Form 10, Annexure-1).

These socio-economic indicators may aid State Governments in fine tuning the assessment of drought. However, State Governments will need to set up credible data bases and monitoring systems for objective evaluation of distress migration, price trends of fodder and food commodities, availability of drinking water etc.

3.2.6 Ground Truthing or Verification

The Ground Truthing shall be carried out only in case of districts/sub-districts where prescribed indices show moderate/severe drought conditions. It has to be conducted well before harvesting and as soon as the trigger 2 is set off.

The Ground Truthing (GT) must be conducted in each of the 10% of the drought affected villages, selected on a random basis. In each of the selected villages, representative locations (about 5 sites for each of the major crops), may be inspected for data collection. The GT shall preferably be conducted using a smart phone based App. The App shall record the GPS coordinates of the site and the photo of the state of crop, with the provision to upload these parameters on a computer server for archiving for postfacto analysis. Inspection of isolated and small fields (<1 acre) should be avoided to improve the quality of field data. The States may identify the relevant crop/field attribute data for the Mobile App.

Appropriate inspection protocols may be developed for providing guidance in collection of data. An estimation of crop damage / loss of 33% or more on the basis of field verification will qualify for the declaration of drought. However, for the drought to qualify as one of a 'severe' nature, the estimation of damage / loss to crops should be more than 50%. Form-11 at Annex-1 has been suggested for the compilation of village wise data on damage to sown crops.

It may be noted that this system of GT collection is objective based on technology and only for the purpose of declaration of drought. GT should not be confused with the traditional system of girdawari/paisewari/anneewari etc., which are basically done for assessing the impact of drought and will be used for selection of beneficiaries.

3.3 PROCESS FOR THE DETERMINATION OF DROUGHT

The Drought Monitoring Cells (DMCs) in the States will monitor data regularly on various critical parameters and apprise the SEC/Disaster Management Department in the State Government on the spread and severity of an emerging drought like situation. The complexity of drought cannot be captured with the aid of a single indicator, but requires a more comprehensive understanding of data on several parameters read in conjunction with rainfall, the most important and mandatory parameter in any determination of drought and bolstered by a field verification. Table 3.12 sub para 3.3.1 below provides a simple matrix to help make an objective assessment of drought.

3.3.1 Steps in the Determination of Drought

Following steps are suggested for the determination of drought:

Step 1: Mandatory Indicators viz. RF deviation or SPI or Dry Spell will be considered as per matrix at Table 3.11 to assess if the first drought trigger is set off.

Table 3.11: Matrix for rainfall deviations and dry spells (Trigger-1)

Deficit or scanty $RF/RFI < -1$	Yes	Yes
Deficit or scanty $RF/RFI < -1$	No	Yes if rainfall is scanty or SPI < -1.5 , else No.
Normal $RF/RFI > -1$	Yes	Yes
Normal $RF/SPI > -1$	No	No

Step 2: In the event that the first drought trigger is set off in Step 1, the Impact Indicators will be examined as per the matrix at Table 3.12.

Table 3.12: Matrix for impact indicators (Trigger-2)

Rainfall Indices		Agriculture	Remote Sensing	Soil Moisture	Hydrology	
Rainfall Deviation (RFI) or SPI	Dry Spell	Crop Area Sown	VCI or NDMI & NDWI Deviations	PASH / MAI	SPI / RSI / GWDI	

The States may consider any three of the four types of the Impact Indicators (one from each) for assessment of drought, the severity of the calamity and make a judgement.

Explanation :

The severity of the drought will be contingent upon the values of at least three out of four Impact Indicators viz, Agriculture, Remote Sensing, Soil Moisture and Hydrology in the following manner:

- **Severe drought:** if at least two of the selected 3 impact indicators are in 'Severe' category and one is in 'Moderate' category.
- **Moderate drought:** if at least two of the selected 3 impact indicators are in 'Moderate' category.
- **Normal:** for all other cases.
- Trigger 2 will be set off in the event of a finding of 'severe' or 'moderate' drought.
- *The State has an option to reduce the drought category by one rank (i.e. Severe to Moderate) if the irrigation percentage of the administrative region (District/Taluk/Block/Mandal), for which drought is being declared is more than 75%. However, in such a situation of reduction of drought intensity from 'Moderate' to 'Normal', the State Government will still be required to conduct field verification as prescribed in Step 3 below.*

Step 3: In the event that trigger 2 is set off (**severe or moderate**), States will conduct sample survey for ground truthing as described at 3.2.6. The finding of field verification exercise (GT) will be final for judging the intensity of drought as 'severe' or 'moderate' depending on the crop loss.

In case, 80% of GT reveals crop loss of more than 50%, states have option to upgrade the intensity of drought from Moderate to Severe category.

The criteria for declaration of drought will be the same in case of consecutive droughts.