

Loddon / Mallee - Day 0 Level 3 Incident Control Centres - Estimates of Fire Danger Index

(Note: This forecast is based on less than 24 hours of data. Please note the forecast time)

Forest and Grass FDI data is calculated using ONLY points with that fuel type. Due to rounding these numbers are valid to 1%.

Day Forecast Issued	Thursday	Forecast Day	Thursday
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Date Forecast Issued	16 Jul 2026	Forecast Date	16 Jul 2026
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Time Forecast Issued 04:00

[illegible]

Grampians - Day 0 Level 3 Incident Control Centres - Estimates of Fire Danger Index

(Note: This forecast is based on less than 24 hours of data. Please note the forecast time)

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Day Forecast Issued	Thursday	Forecast Day	Thursday
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Date Forecast Issued	16 Jul 2026	Forecast Date	16 Jul 2026
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Time Forecast Issued 04:00

[illegible]

Barwon / South West - Day 0 Level 3 Incident Control Centres - Estimates of Fire Danger Index

(Note: This forecast is based on less than 24 hours of data. Please note the forecast time)

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Day Forecast Issued	Thursday	Forecast Day	Thursday
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Date Forecast Issued	16 Jul 2026	Forecast Date	16 Jul 2026
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Time Forecast Issued 04:00

[illegible]

North and West Metropolitan - Day 0 Level 3 Incident Control Centres - Estimates of Fire Danger Index

(Note: This forecast is based on less than 24 hours of data. Please note the forecast time)

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Date Forecast Issued	16 Jul 2026	Forecast Date	16 Jul 2026
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Time Forecast Issued 04:00

[illegible]

Hume - Day 0 Level 3 Incident Control Centres - Estimates of Fire Danger Index

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Day Forecast Issued

Forecast Day

Thursday

Date Forecast Issued

Forecast Date

16 Jul 2026

Time Forecast Issued

04:00

[illegible]

Eastern Metropolitan - Day 0 Level 3 Incident Control Centres - Estimates of Fire Danger Index

(Note: This forecast is based on less than 24 hours of data. Please note the forecast time)

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Date Forecast Issued	16 Jul 2026	Forecast Date	16 Jul 2026
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Time Forecast Issued 04:00

[illegible]

Southern Metropolitan - Day 0 Level 3 Incident Control Centres - Estimates of Fire Danger Index

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Date Forecast Issued	16 Jul 2026	Forecast Date	16 Jul 2026
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Time Forecast Issued 04:00

[illegible]

Gippsland - Day 0 Level 3 Incident Control Centres - Estimates of Fire Danger Index

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Day Forecast Issued

Thursday

Date Forecast Issued

16 Jul 2026

Time Forecast Issued

04:00

[illegible]

Loddon / Mallee - Day 1 Level 3 Incident Control Centres - Estimates of Fire Danger Index

Forest and Grass FDI data is calculated using ONLY points with that fuel type. Due to rounding these numbers are valid to 1%.

Day Forecast Issued

Thursday

Forecast Day

Friday

Date Forecast Issued

16 Jul 2026

Forecast Date

17 Jul 2026

Time Forecast Issued

04:00

[illegible]

Grampians - Day 1 Level 3 Incident Control Centres - Estimates of Fire Danger Index

Forest and Grass FDI data is calculated using ONLY points with that fuel type. Due to rounding these numbers are valid to 1%.

Day Forecast Issued

Thursday

Forecast Day

Friday

Date Forecast Issued

16 Jul 2026

Forecast Date

17 Jul 2026

Time Forecast Issued

04:00

[illegible]

Barwon / South West - Day 1 Level 3 Incident Control Centres - Estimates of Fire Danger Index

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Thursday

Forecast Day

Friday

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16 Jul 2026

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Time Forecast Issued

04:00

[illegible]

North and West Metropolitan - Day 1 Level 3 Incident Control Centres - Estimates of Fire Danger Index

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[illegible]

Hume - Day 1 Level 3 Incident Control Centres - Estimates of Fire Danger Index

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Friday

16 Jul 2026

17 Jul 2026

04:00

[illegible]

Eastern Metropolitan - Day 1 Level 3 Incident Control Centres - Estimates of Fire Danger Index

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[illegible]

Southern Metropolitan - Day 1 Level 3 Incident Control Centres - Estimates of Fire Danger Index

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[illegible]

Gippsland - Day 1 Level 3 Incident Control Centres - Estimates of Fire Danger Index

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Thursday

Forecast Day

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16 Jul 2026

Forecast Date

17 Jul 2026

Time Forecast Issued

04:00

[illegible]

Loddon / Mallee - Day 2 Level 3 Incident Control Centres - Estimates of Fire Danger Index

Forest and Grass FDI data is calculated using ONLY points with that fuel type. Due to rounding these numbers are valid to 1%.

Day Forecast Issued

Thursday

Forecast Day

Saturday

Date Forecast Issued

16 Jul 2026

Forecast Date

18 Jul 2026

Time Forecast Issued

04:00

[illegible]

Grampians - Day 2 Level 3 Incident Control Centres - Estimates of Fire Danger Index

Forest and Grass FDI data is calculated using ONLY points with that fuel type. Due to rounding these numbers are valid to 1%.

Day Forecast Issued

Thursday

Forecast Day

Saturday

Date Forecast Issued

16 Jul 2026

Forecast Date

18 Jul 2026

Time Forecast Issued

04:00

[illegible]

Barwon / South West - Day 2 Level 3 Incident Control Centres - Estimates of Fire Danger Index

Forest and Grass FDI data is calculated using ONLY points with that fuel type. Due to rounding these numbers are valid to 1%.

Day Forecast Issued

Thursday

Forecast Day

Saturday

Date Forecast Issued

16 Jul 2026

Forecast Date

18 Jul 2026

Time Forecast Issued

04:00

[illegible]

North and West Metropolitan - Day 2 Level 3 Incident Control Centres - Estimates of Fire Danger Index

Forest and Grass FDI data is calculated using ONLY points with that fuel type. Due to rounding these numbers are valid to 1%.

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Date Forecast Issued	16 Jul 2026	Forecast Date	18 Jul 2026
Time Forecast Issued	04:00		

[illegible]

Hume - Day 2 Level 3 Incident Control Centres - Estimates of Fire Danger Index

Forest and Grass FDI data is calculated using ONLY points with that fuel type. Due to rounding these numbers are valid to 1%.

Thursday

Saturday

16 Jul 2026

18 Jul 2026

04:00

[illegible]

Eastern Metropolitan - Day 2 Level 3 Incident Control Centres - Estimates of Fire Danger Index

Forest and Grass FDI data is calculated using ONLY points with that fuel type. Due to rounding these numbers are valid to 1%.

Day Forecast Issued

Thursday

Forecast Day

Saturday

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16 Jul 2026

Forecast Date

18 Jul 2026

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[illegible]

Southern Metropolitan - Day 2 Level 3 Incident Control Centres - Estimates of Fire Danger Index

Forest and Grass FDI data is calculated using ONLY points with that fuel type. Due to rounding these numbers are valid to 1%.

Day Forecast Issued

Thursday

Forecast Day

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16 Jul 2026

Forecast Date

18 Jul 2026

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04:00

[illegible]

Gippsland - Day 2 Level 3 Incident Control Centres - Estimates of Fire Danger Index

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Thursday

Saturday

16 Jul 2026

18 Jul 2026

04:00

[illegible]

Loddon / Mallee - Day 3 Level 3 Incident Control Centres - Estimates of Fire Danger Index

Forest and Grass FDI data is calculated using ONLY points with that fuel type. Due to rounding these numbers are valid to 1%.

Day Forecast Issued

Thursday

Forecast Day

Sunday

Date Forecast Issued

16 Jul 2026

Forecast Date

19 Jul 2026

Time Forecast Issued

04:00

[illegible]

Grampians - Day 3 Level 3 Incident Control Centres - Estimates of Fire Danger Index

Forest and Grass FDI data is calculated using ONLY points with that fuel type. Due to rounding these numbers are valid to 1%.

Day Forecast Issued

Thursday

Forecast Day

Sunday

Date Forecast Issued

16 Jul 2026

Forecast Date

19 Jul 2026

Time Forecast Issued

04:00

[illegible]

Barwon / South West - Day 3 Level 3 Incident Control Centres - Estimates of Fire Danger Index

Forest and Grass FDI data is calculated using ONLY points with that fuel type. Due to rounding these numbers are valid to 1%.

Day Forecast Issued

Thursday

Forecast Day

Sunday

Date Forecast Issued

16 Jul 2026

Forecast Date

19 Jul 2026

Time Forecast Issued

04:00

[illegible]

North and West Metropolitan - Day 3 Level 3 Incident Control Centres - Estimates of Fire Danger Index

Forest and Grass FDI data is calculated using ONLY points with that fuel type. Due to rounding these numbers are valid to 1%.

Day Forecast Issued	Thursday	Forecast Day	Sunday
Date Forecast Issued	16 Jul 2026	Forecast Date	19 Jul 2026
Time Forecast Issued	04:00		

[illegible]

Hume - Day 3 Level 3 Incident Control Centres - Estimates of Fire Danger Index

Forest and Grass FDI data is calculated using ONLY points with that fuel type. Due to rounding these numbers are valid to 1%.

Thursday

Sunday

16 Jul 2026

19 Jul 2026

04:00

[illegible]

Eastern Metropolitan - Day 3 Level 3 Incident Control Centres - Estimates of Fire Danger Index

Forest and Grass FDI data is calculated using ONLY points with that fuel type. Due to rounding these numbers are valid to 1%.

Day Forecast Issued	Thursday	Forecast Day	Sunday
Date Forecast Issued	16 Jul 2026	Forecast Date	19 Jul 2026
Time Forecast Issued	04:00		

[illegible]

Southern Metropolitan - Day 3 Level 3 Incident Control Centres - Estimates of Fire Danger Index

Forest and Grass FDI data is calculated using ONLY points with that fuel type. Due to rounding these numbers are valid to 1%.

Day Forecast Issued	Thursday	Forecast Day	Sunday
Date Forecast Issued	16 Jul 2026	Forecast Date	19 Jul 2026
Time Forecast Issued	04:00		

[illegible]

Gippsland - Day 3 Level 3 Incident Control Centres - Estimates of Fire Danger Index

Forest and Grass FDI data is calculated using ONLY points with that fuel type. Due to rounding these numbers are valid to 1%.

Thursday

Sunday

16 Jul 2026

19 Jul 2026

04:00

[illegible]

Loddon / Mallee - Day 4 Level 3 Incident Control Centres - Estimates of Fire Danger Index

Forest and Grass FDI data is calculated using ONLY points with that fuel type. Due to rounding these numbers are valid to 1%.

Day Forecast Issued	Thursday	Forecast Day	Monday
Date Forecast Issued	16 Jul 2026	Forecast Date	20 Jul 2026
Time Forecast Issued	04:00		

[illegible]

Grampians - Day 4 Level 3 Incident Control Centres - Estimates of Fire Danger Index

Forest and Grass FDI data is calculated using ONLY points with that fuel type. Due to rounding these numbers are valid to 1%.

Day Forecast Issued	Thursday	Forecast Day	Monday
Date Forecast Issued	16 Jul 2026	Forecast Date	20 Jul 2026
Time Forecast Issued	04:00		

[illegible]

Barwon / South West - Day 4 Level 3 Incident Control Centres - Estimates of Fire Danger Index

Forest and Grass FDI data is calculated using ONLY points with that fuel type. Due to rounding these numbers are valid to 1%.

Day Forecast Issued

Thursday

Forecast Day

Monday

Date Forecast Issued

16 Jul 2026

Forecast Date

20 Jul 2026

Time Forecast Issued

04:00

[illegible]

North and West Metropolitan - Day 4 Level 3 Incident Control Centres - Estimates of Fire Danger Index

Forest and Grass FDI data is calculated using ONLY points with that fuel type. Due to rounding these numbers are valid to 1%.

Day Forecast Issued	Thursday	Forecast Day	Monday
Date Forecast Issued	16 Jul 2026	Forecast Date	20 Jul 2026
Time Forecast Issued	04:00		

[illegible]

Hume - Day 4 Level 3 Incident Control Centres - Estimates of Fire Danger Index

Forest and Grass FDI data is calculated using ONLY points with that fuel type. Due to rounding these numbers are valid to 1%.

Thursday

Monday

16 Jul 2026

20 Jul 2026

04:00

[illegible]

Eastern Metropolitan - Day 4 Level 3 Incident Control Centres - Estimates of Fire Danger Index

Forest and Grass FDI data is calculated using ONLY points with that fuel type. Due to rounding these numbers are valid to 1%.

Day Forecast Issued	Thursday	Forecast Day	Monday
Date Forecast Issued	16 Jul 2026	Forecast Date	20 Jul 2026
Time Forecast Issued	04:00		

[illegible]

Southern Metropolitan - Day 4 Level 3 Incident Control Centres - Estimates of Fire Danger Index

Forest and Grass FDI data is calculated using ONLY points with that fuel type. Due to rounding these numbers are valid to 1%.

Day Forecast Issued	Thursday	Forecast Day	Monday
Date Forecast Issued	16 Jul 2026	Forecast Date	20 Jul 2026
Time Forecast Issued	04:00		

[illegible]

Gippsland - Day 4 Level 3 Incident Control Centres - Estimates of Fire Danger Index

Forest and Grass FDI data is calculated using ONLY points with that fuel type. Due to rounding these numbers are valid to 1%.

Monday

20 Jul 2026

04:00

[illegible]

Loddon / Mallee - Day 5 Level 3 Incident Control Centres - Estimates of Fire Danger Index

Forest and Grass FDI data is calculated using ONLY points with that fuel type. Due to rounding these numbers are valid to 1%.

Day Forecast Issued	Thursday	Forecast Day	Tuesday
Date Forecast Issued	16 Jul 2026	Forecast Date	21 Jul 2026
Time Forecast Issued	04:00		

[illegible]

Grampians - Day 5 Level 3 Incident Control Centres - Estimates of Fire Danger Index

Forest and Grass FDI data is calculated using ONLY points with that fuel type. Due to rounding these numbers are valid to 1%.

Day Forecast Issued	Thursday	Forecast Day	Tuesday
Date Forecast Issued	16 Jul 2026	Forecast Date	21 Jul 2026
Time Forecast Issued	04:00		

[illegible]

Barwon / South West - Day 5 Level 3 Incident Control Centres - Estimates of Fire Danger Index

Forest and Grass FDI data is calculated using ONLY points with that fuel type. Due to rounding these numbers are valid to 1%.

Day Forecast Issued

Thursday

Forecast Day

Tuesday

Date Forecast Issued

16 Jul 2026

Forecast Date

21 Jul 2026

Time Forecast Issued

04:00

[illegible]

North and West Metropolitan - Day 5 Level 3 Incident Control Centres - Estimates of Fire Danger Index

Forest and Grass FDI data is calculated using ONLY points with that fuel type. Due to rounding these numbers are valid to 1%.

Day Forecast Issued	Thursday	Forecast Day	Tuesday
Date Forecast Issued	16 Jul 2026	Forecast Date	21 Jul 2026
Time Forecast Issued	04:00		

[illegible]

Hume - Day 5 Level 3 Incident Control Centres - Estimates of Fire Danger Index

Forest and Grass FDI data is calculated using ONLY points with that fuel type. Due to rounding these numbers are valid to 1%.

Thursday

Tuesday

16 Jul 2026

21 Jul 2026

04:00

[illegible]

Eastern Metropolitan - Day 5 Level 3 Incident Control Centres - Estimates of Fire Danger Index

Forest and Grass FDI data is calculated using ONLY points with that fuel type. Due to rounding these numbers are valid to 1%.

Day Forecast Issued	Thursday	Forecast Day	Tuesday
Date Forecast Issued	16 Jul 2026	Forecast Date	21 Jul 2026
Time Forecast Issued	04:00		

[illegible]

Southern Metropolitan - Day 5 Level 3 Incident Control Centres - Estimates of Fire Danger Index

Forest and Grass FDI data is calculated using ONLY points with that fuel type. Due to rounding these numbers are valid to 1%.

Day Forecast Issued	Thursday	Forecast Day	Tuesday
Date Forecast Issued	16 Jul 2026	Forecast Date	21 Jul 2026
Time Forecast Issued	04:00		

[illegible]

Gippsland - Day 5 Level 3 Incident Control Centres - Estimates of Fire Danger Index

Forest and Grass FDI data is calculated using ONLY points with that fuel type. Due to rounding these numbers are valid to 1%.

Day Forecast Issued

16 Jul 2026

Time Forecast Issued

[illegible]

Loddon / Mallee - Day 6 Level 3 Incident Control Centres - Estimates of Fire Danger Index

Forest and Grass FDI data is calculated using ONLY points with that fuel type. Due to rounding these numbers are valid to 1%.

Day Forecast Issued	Thursday	Forecast Day	Wednesday
Date Forecast Issued	16 Jul 2026	Forecast Date	22 Jul 2026
Time Forecast Issued	04:00		

[illegible]

Grampians - Day 6 Level 3 Incident Control Centres - Estimates of Fire Danger Index

Forest and Grass FDI data is calculated using ONLY points with that fuel type. Due to rounding these numbers are valid to 1%.

Day Forecast Issued	Thursday	Forecast Day	Wednesday
Date Forecast Issued	16 Jul 2026	Forecast Date	22 Jul 2026
Time Forecast Issued	04:00		

[illegible]

Barwon / South West - Day 6 Level 3 Incident Control Centres - Estimates of Fire Danger Index

Forest and Grass FDI data is calculated using ONLY points with that fuel type. Due to rounding these numbers are valid to 1%.

Day Forecast Issued

Thursday

Forecast Day

Wednesday

Date Forecast Issued

16 Jul 2026

Forecast Date

22 Jul 2026

Time Forecast Issued

04:00

[illegible]

North and West Metropolitan - Day 6 Level 3 Incident Control Centres - Estimates of Fire Danger Index

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Date Forecast Issued	16 Jul 2026	Forecast Date	22 Jul 2026
Time Forecast Issued	04:00		

[illegible]

Hume - Day 6 Level 3 Incident Control Centres - Estimates of Fire Danger Index

Forest and Grass FDI data is calculated using ONLY points with that fuel type. Due to rounding these numbers are valid to 1%.

Thursday

Wednesday

16 Jul 2026

22 Jul 2026

04:00

[illegible]

Eastern Metropolitan - Day 6 Level 3 Incident Control Centres - Estimates of Fire Danger Index

Forest and Grass FDI data is calculated using ONLY points with that fuel type. Due to rounding these numbers are valid to 1%.

Day Forecast Issued	Thursday	Forecast Day	Wednesday
Date Forecast Issued	16 Jul 2026	Forecast Date	22 Jul 2026
Time Forecast Issued	04:00		

[illegible]

Southern Metropolitan - Day 6 Level 3 Incident Control Centres - Estimates of Fire Danger Index

Forest and Grass FDI data is calculated using ONLY points with that fuel type. Due to rounding these numbers are valid to 1%.

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Date Forecast Issued	16 Jul 2026	Forecast Date	22 Jul 2026
Time Forecast Issued	04:00		

[illegible]

Gippsland - Day 6 Level 3 Incident Control Centres - Estimates of Fire Danger Index

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Day Forecast Issued

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Forecast Day

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16 Jul 2026

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22 Jul 2026

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04:00

[illegible]