

Runway Condition Assessment Worksheet

Aerodrome

Date/Time (UTC) of assessment (MMDDhmm)

Lower Runway Designator

Initials

Is more than 25% of any runway third surface wet or contaminated?

Yes - assign Runway Condition Codes for each third and complete RWY Condition Report (Blue Box)

No - No report created

Note: RWYCC 6/6/6 for all runway thirds may be used to indicate that the runway is no longer wet

1st RWY Third		2nd RWY Third		3rd RWY Third	
For coverage 25% or less enter Code 6		For coverage 25% or less enter Code 6		For coverage 25% or less enter Code 6	
<input type="text"/> RWYCC - Identify % coverage if more than 25% of the RWY third - Identify depth (if applicable) - Identify Runway Condition Code - Record the most restrictive code in the box to the right		<input type="text"/> RWYCC - Identify % coverage if more than 25% of the RWY third - Identify depth (if applicable) - Identify Runway Condition Code - Record the most restrictive code in the box to the right		<input type="text"/> RWYCC - Identify % coverage if more than 25% of the RWY third - Identify depth (if applicable) - Identify Runway Condition Code - Record the most restrictive code in the box to the right	
Dry <input type="text" value="6"/>		Dry <input type="text" value="6"/>		Dry <input type="text" value="6"/>	
Wet (Damp) <input type="text" value="5"/> % Cov. 25/50/75/100	Slippery Wet (Below Min Friction Level Classification) <input type="text" value="3"/> % Cov. 25/50/75/100	Wet (Damp) <input type="text" value="5"/> % Cov. 25/50/75/100	Slippery Wet (Below Min Friction Level Classification) <input type="text" value="3"/> % Cov. 25/50/75/100	Wet (Damp) <input type="text" value="5"/> % Cov. 25/50/75/100	Slippery Wet (Below Min Friction Level Classification) <input type="text" value="3"/> % Cov. 25/50/75/100
Standing water >3mm <input type="text" value="2"/> % Cov. 25/50/75/100		Standing water >3mm <input type="text" value="2"/> % Cov. 25/50/75/100		Standing water >3mm <input type="text" value="2"/> % Cov. 25/50/75/100	
Depth: <input type="text" value="4mm"/> Assessed depth (mm): <input type="text"/>		Depth: <input type="text" value="4mm"/> Assessed depth (mm): <input type="text"/>		Depth: <input type="text" value="4mm"/> Assessed depth (mm): <input type="text"/>	
For Standing water 4mm depth has to be reported as Minimum		For Standing water 4mm depth has to be reported as Minimum		For Standing water 4mm depth has to be reported as Minimum	

Situational Awareness Section / Notes

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State approved CFME Braking coefficient

Must not be transmitted in RWY Condition Report

Adjusted RWYCC

ONLY if Downgrade/ Upgrade Assessments used

Downgrade/ Upgrade Criteria

AIREP CFME Other

TWY Poor

Apron Poor

Other

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RCR

_____ Aerodrome _____ Date & Time _____ RWY _____ RWYCC _____ % Coverage _____ Depth in mm

_____ Contaminant Type 1st third _____ Contaminant Type 2nd third _____ Contaminant Type 3rd third

Plain language remarks

..... Reduced RWY width in m (if applicable)