

IN STRICT CONFIDENCE Chartered Meteorologists

REFERENCE FORM

Guidance for Referees

The person named below has applied to become a Chartered Meteorologist of the Royal Meteorological Society and has nominated you as a referee.

The Society would be grateful if you would please provide a reference for the applicant by answering the questions on this form, bearing in mind the *competencies* (see the "Full Requirements for the relevant scheme attached hereto) which a Chartered Meteorologist is required to possess. The reference, which will be treated in the strictest confidence, will be considered by the Accreditation Board of the Royal Meteorological Society together with the applicant's own submission.

When answering the questions please indicate where your comments are based on personal experience. Also, whenever possible, please make reference to specific events, materials or occasions which illustrate the points being made.

When responding, please bear in mind the level and the scope of the Registration for which the applicant is a candidate.

Name of applicant:
Name of Referee:
Address:
Telephone No:
Email:

PLEASE GIVE YOUR ASSESSMENT OF THE CANDIDATE

1. SCIENTIFIC BACKGROUND AND KNOWLEDGE OF METEOROLOGY

		Yes	No	Don't know
Has acquired the knowledge and expertise as specified in the WMO Instruction Package for Meteorologists (BIP-M)				
Has a broad knowledge of the current national			_	_
and international context within which				
meteorological services are provided Has developed a good level of specialist				
knowledge and expertise relevant to the needs		ds 🗆		
of their organisation				
Demonstrates a commitment	. •			
knowledge and expertise in a since completing academic s				
Comments	naaioo		I	
2 COMPETENCIES			Does not	
2 COMPETENCIES	Exceeds requirements	Meets requirements	Does not meet requirements	Don't know
2 COMPETENCIES APPLICATION OF KNOWL	requirements	requirements	meet	Don't know
	requirements	requirements	meet	Don't know
APPLICATION OF KNOWL Identifies and uses relevant scientific understanding,	requirements EDGE AND EXP	requirements ERTISE	meet requirements	
APPLICATION OF KNOWL Identifies and uses relevant scientific understanding, methods and skills	requirements EDGE AND EXP ends (a) a thoroughteorological practic	requirements ERTISE	meet requirements	ce and
APPLICATION OF KNOWL Identifies and uses relevant scientific understanding, methods and skills Requirement indicators • Develops, maintains and ext technology underpinning me knowledge relevant to their t • Applies in detail underlying,	requirements EDGE AND EXP ends (a) a thoroug teorological practic ield(s) of work scientifically based	requirements ERTISE The theoretical known the at a high professor. If, meteorological continuous	meet requirements ledge of the science sional level and (b) concepts, principles	ce and specialist
APPLICATION OF KNOWL Identifies and uses relevant scientific understanding, methods and skills Requirement indicators • Develops, maintains and ext technology underpinning me knowledge relevant to their to their to the indicators • Applies in detail underlying, • Analyses complex problems and uncertainties, and productions.	requirements EDGE AND EXP ends (a) a thoroug teorological practic ield(s) of work scientifically based by applying knowleds high-quality reserved.	requirements ERTISE The theoretical known ce at a high profession, meteorological collection of meteorological collections and/or details.	meet requirements ledge of the science sional level and (b) concepts, principles gical information, colled solutions	ce and specialist and techniques concepts, ideas
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Revised April 2016 CONFIDENTIAL 2

	Г	Г		Г
	Exceeds requirements	Meets requirements	Does not meet requirements	Don't know
PERSONAL RESPONSIBIL	ITY			
Exercises personal responsibility in planning and implementing tasks				
Requirement indicators				
Works autonomously while recognizing the limits of personal scope of practice and the requirements of others				the requirements
Takes responsibility for safe working practices and is prepared to take the initiative in contributing to their evaluation and improvement				in contributing to
Takes the initiative in the dev		•	•	• •
 Provides leadership in the w leading courses of action, ind deadlines 	orkplace, taking re cluding in situation	sponsibility for init s where there are	iating, planning, de uncertainties and/o	eveloping and or critical
Comments				
INTERPERSONAL SKILLS				
Demonstrates effective interpersonal skills				
 Requirement indicators Has a high level of interpersonal and behavioural skills, and is able to represent their organisation competently to external partners/clients. Promotes positive working relationships, builds trust and credibility, and anticipates potential problems and resolve them effectively 				
Comments				
PROFESSIONAL PRACTIC	E			
Applies appropriate				
theoretical and practical methods				
Requirement indicators	<u> </u>	<u> </u>		<u> </u>
Seeks ways in which meteor	ological technique	s, procedures and	methods can be in	mproved and
develops new practices and		•	··	
Seeks ways of organising taken of their lands and their lands are to be a set of their lands and their lands are to be a set of their lands are to be				•
Challenges established think ways to innovate				
Contributes to continuous pe improve performance	erformance improv	ement and suppor	ts others in seeking	g ways to
Comments				

	Exceeds requirements	Meets requirements	Does not meet requirements	Don't know
PROFESSIONAL STANDA	ARDS			
Demonstrates a personal commitment to professional standards	N/A			
Requirement indicators Complies with and demons and practice Maintains and enhances per development activity Demonstrates a high stand Demonstrates knowledge of are provided Demonstrates good judgen conclusions Comments WRITTEN AND O	ersonal competence ard of honesty and of the national and ment by weighing u	e in relevant areas I integrity international conte p relevant factors,	s of practice through	h professional ological services
	Exceeds requirements	Meets requirements	Does not meet requirements	Don't know
ORAL COMMUNICATION				
English: orally				
Requirement indicators Communicates effectively of Engages with listeners and Responds appropriately to	one-to-one or to a g	group on is well integrated		
English: orally Requirement indicators Communicates effectively of Engages with listeners and Responds appropriately to Comments	one-to-one or to a g oral communication relevant questions	group on is well integrated		
• Engages with listeners and	one-to-one or to a g oral communication relevant questions	group on is well integrated		

4. PROBITY

	Yes	No
Are you aware of any aspect of the applicant's character or behaviour present or past which may cast doubt upon his/her probity?		
If you have answered Yes, please amplify below.		
Do you vouch for the character and honesty of the applicant?		
If you have answered No, please amplify below.		

5. SPECIALISMS

The applicant has declared the following specialism(s). Do you believe that the candidate has sufficient knowledge and expertise in each specialism?

Specialism	Yes	No	Don't know
If you have answered No for any item, please am	plify below.		

6. OTHER INFORMATION

Please include any additional information which you think is relevant to the Board in its consideration of this application. The Society is most grateful for any help which you can give in making an accurate appraisal of the applicant's suitability for registration.

7. REFEREE(a) What professional position do you hold, or have you held?
(b) What, if any, are your professional qualifications and experience in the field of meteorology or related sciences?
(c) During what period have you known the applicant?
Personally? Professionally?
(d) What has been the professional relationship between you and the applicant?
(e) What direct experience do you have of the work of the applicant in the field of meteorology or related sciences? In what particular aspects of this work do you have this experience? (f) Are you a member of the Royal Meteorological Society?
Yes □ No □
Signature:
Date:
Further information and all documents can be found at www.rmets.org.

Please return this form via email to accreditation@rmets.org or to the postal address shown below.

Registered Address: 104 Oxford Road, Reading, RG1 7LL Registered Charity No: 208222 Tel: +44 (0)118 956 8500

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Revised April 2016 **CONFIDENTIAL** 6