

INDIAN COUNCIL OF AGRICULTURAL RESEARCH KRISHI BHAWAN: NEW DELHI

F.No.2 (3)/1996-Per.IV

Dated: 29th March, 2019

Office Order

In continuation of the Office order of even no. dated 20/06/2017, the APAR Form for Scientists of all cadres posted in ICAR Head Quarters has been revised with the approval of the Competent Authority. The revised APAR has been annexed for further necessary action.

(Sujit K. Mitra)
Director on Special Duty (Pers.)

Distribution:

- 1. All DDGs, ICAR Headquarters
- 2. PSO to DG, ICAR & Secretary, DARE
- 3. Secretary, ICAR & AS, DARE
- 4. FA, ICAR & AS, DARE
- 5. PPS to Chairman, ASRB
- 6. DS(DARE)
- 7. US(Pers.)
- 8. All officers and section at ICAR Hgrs., Krishi Bhavan/KAB-I&II
- 9. CDN Section for assigning Index Number
- Information System Officer, DKMA, KAB-I, Pusa New Delhi for uploading the same at ICAR Website
- 11. Guard File /Spare copies

Revised Annual Performance Assessment Report (APAR) Form

INDIAN COUNCIL OF AGRICULTURAL RESEARCH

Annual Performance Assessment Report for Scientists of all Cadres posted in ICAR Headquarters

	Report f	or the Year / Period	ending	
RT	-I : General Particulars (to be filled in by the A	dministrative Office)	
1.	Name of the Scientist:			
2.	Date of Birth:			M. Barrier Levinson
3.	Date of Entry in the ICAR	service:		and American and Maria
4.	Present designation:		NAC PLANTAGE LYCE	A STATE OF THE PARTY OF THE PAR
5.	Date of Joining the Preser	nt Grade:		Married and a second
6.	Present Pay:			
7.	Research Station /Institut	e in Which Working:		s Tretorine in period in
8.	Details of service in difficu	ult/remote/backward a	reas/disadvantaged a	areas:
	Period	Stati	on	Designation
				Agranda Lagranda
9.	Academic qualification qualification has been acc			
		16/85		
	Period on leave during the		ovable property for t	he preceding calendar ye

12. Please attach Annual Health Check-up report for the assessment year.

not, the date of filling the return should be given:

PART – 2 : Self Assessment (to be filled in by the Scientist reported upon)

2.1 Activities and Achievements:

(Information to be filled in by the Scientists/ Senior Scientists/ Principal Scientists posted at the ICAR Headquarters)

S. No	Activity	Time Spent(%)	Achievements	Constraints, If any
1.	Research/ Research Management (Administration/Management/ Coordination activities related to SMDs including Extension, Education and Sections/ Units; Data Management; Evaluation and Monitoring; IP Management; Technology Management, Skill development, Human Resource Management	e inne	A trie Caerius : Blatts: Ante, Indee (Cae	SANTAL EL
	Knowledge management, e-governance, e-portal, publicity, etc		near and amoretical	io area .
2.	Training/ Entrepreneurship Development, other relevant activity (if any)	schedito) m a		Herrish C
3.	Policy/ Data support provided to Council/ Subject Matter Divisions (SMDs)/ Section/ Unit	disk mentile	HL de mak	F-0-10 15
4.	Support in formulation/ evaluation of foreign and externally funded projects(including international funding agencies, R&D and of other Ministry/ Department)		25/01	
5.	Support provided in formulation and processing of EFC/ SFC memo, cabinet notes, etc			THE STATE OF THE S
6.	Preparation of agenda/ Action taken report for AGM/ GB/Directors' Conference/ Vice Chancellors'/ SFC/RCM/IMC/QRT/ Mission, etc	et de la compani	in the difference	nefena F
7.	Support in formulation and processing of MoUs / Guidelines/ Databases/ Work Plans/ Concept Note, etc.	aur et run m	De neadeal Vincoli Degrae A	ankoup.
3.	Support in Organization of senior-level meeting Workshops / Symposium Conference/Consultations/ Ceremony / Function ,etc.			
9.	Processing of matters pertaining to Parliament/ Cabinet, PMO and other VIP references, RTI/CPGRAM, Grievance redressed etc.			
10	Nominations/ Representation to Committees, Boards, Foreign deputations, meetings, etc.	en leurie	Militaria margica	Sec. 19. Th
11.	Other Special assignment/ Activities (please specify)	1 912 0 50 day	Site advortant	potrace T

2.2 Peer Recognition:

S.No.	Activity	Remarks
1.	Awards and Recognition	
2.	Professional Societies activity as (Office-Bearer, Life Member, Editor for Journals; Any other, Please specify)	
3.	Reviewer/ referee of papers/ evaluation of thesis/dissertation/ reports/ proposals, etc	en ordenboly to make an allege attings 000 for newpood by Petrologic
4.	Chair/co-chair in scientific sessions/ Resource person/ Lead speaker in Training/HRD programme, etc.	
5.	Any other (please specify)	

2.3 **Publications:**

S.No.	Detail	Number & Remark
1.	Research Paper	
2.	Book (including edited)	
3.	Book chapters	
4.	Popular article	
5.	Bulletin	THE REPORT OF THE PARTY OF THE
6.	Brochure	
7.	Abstract/Extended Summary	arrie pentugui vitiesis opini ingarang
8.	Any Other (please specify)	Control of the second s

Professional growth and development: 2.4 Please give details of the programmes attended within India /abroad.

S.No.	Programme Attended	Institute and Place	Period
1.	Training /Refresher Courses/ Summer/ Winter Schools		2 hoes in temperate
2.	Seminars/Workshops/Symposia/Conferences		
3.	Any other (Please Specify)		

	Winter Schools	
2.	Seminars/Workshops/Symposia/Conferences	
3.	Any other (Please Specify)	

Place:

Date:

PART- 3: Assessment by the Reporting Officer

3.1 Length of Service of the Scientist being reported under your supervision

3.2 Comments on Part-2:

Please make an <u>objective comment</u> on Part 2 as well as on the summary report made by the Scientist. While commenting, please take due note of the shortfalls/ Constraints mentioned by the scientist as well as the extent to which the resources and facilities committed at the time of setting targets were provided (Maximum of 100 words.)

3.3 Assessment of Significant Achievements

Please score individually the group of indicators under each of the following parameters on a scale of 1-10, ten being highest grade and 1 the lowest. Grading on each of the parameter of assessment is the mean score of all the indicators included under it (*Please follow the guidelines given in Annexure III A& B for grading*).

Indicators	Marks (1-10 Scale)	Weightage assigned	Total obtained (W x M)
Contribution to Research Management & support (point 1 to	M¹	W ¹	Total obtained (W X M)
11 under 2.1)	eosia are sugine		Helit A entrals Volence Ville
Professional Growth & Development (2.2, 2.3 and 2.4)	M²	W²	2000 Change
Personal attributes	M ³	W 3	
Functional Competency	M ⁴	W ⁴	

Final Grading : $(M^{1} \times W^{1}) + (M^{2} \times W^{2}) + (M^{3} \times W^{3}) + (M^{4} \times W^{4})$ 10

S.No.	Grade	
1		Category
1.	8.5-10.0	
2.	7.0-8.4	Outstanding
3.		Very Good
	5.5-6.9	Good
4.	4.0-5.4	
5.		Average
< 4.0		Below Average

Note: Against work output/ Personal attributes/ functional competence, priority work output and overall grade:

- 1. Any grading of 1 or 2, and 'Below Average' to be adequately justified by way of specific failures.
- 2. Any grading of 9 or 10, and 'Outstanding' to be justified with respect to specific
- 3. Rating should be done against a large Population of peer group of Scientists that may be currently working under the Reporting Officer.

3.4 General Assessment:

- Please comment on the state of health of the Scientist. (i)
- Please comment on the integrity of the Scientist by circling one of the following options: (ii)

Beyond doubt

Nothing adverse heard against

Doubtful

Note: Instructions of government of India to be followed in case of adverse remarks.

(iii)	Please comment on the attitude of the Scientist towards Scheduled Caste/ Scheduled Tribe/ Weaker Sections of the Society his/her understanding and willingness to deal with them.
	and willingliess to deal with them.

(IV)	Please comment on the major strengths of the Scientists.	
(v)	Suggested area of training/skill up-gradation.	
	and those district area transmit from any free materials transmit from the first transmit from the fir	Anne Agist work
3.5	Overall Grading:	
	Outstanding/ Very Good/ Good/ Average/ Below Average (Based on the overall grade obtained at 3.3)	
	Signature of the F	Reporting Officer
	Name (in Block Letters)	
	Designation	
	Place:	
	Date:	

3.6	Remarks and Overa	all Grading by the Reviewing Office	er.	
3.6.1	L Length of Service of	f the Scientist under your supervi	ision and guidance.	
3.6.2	- Jem aBree mitti	the comments made by the Repor ou wish to modify? Please give rea	rting Officer in 3.2? asons.	
	Do you agree with the comments made by the Reporting Officer in 3.2? Is there anything you wish to modify? Please give reasons. Section Yes No Remarks 3.2 3.3 3.4 3.5 Grading Outstanding/ Very Good/ Good/ Average/ Below Average Justification if different from Reporting Officer. Signature of Reviewing Officer. Name (in Block letters)			
		165	NO	Remarks
	3.3			
	3.4	To unit terrolisment of the sol		
	3.5	SE THE OF STREET AND SERVICE	Sales and Sales and Sales	Emily of the
		nt from Reporting Officer. Signature of Reviewing (
Place :				
Date :				
		Do you agree with the comments made by the Reporting Officer in 3.2? Is there anything you wish to modify? Please give reasons. Section Yes No Remar Grading Outstanding/ Very Good/ Good/ Average/ Below Average Stification if different from Reporting Officer. Signature of Reviewing Officer. Name (in Block letters)		

Annual Performance Assessment Report (APAR) Scientists of all Cadres of ICAR Hgrs

Guidelines Annexure I. Filling of Annual Performance Assessment Report (APAR) Form

- 1. The Annual Performance Assessment Report (APAR) form for the Scientific Personnel is to be filled by the concerned Administrative Office, the Scientist reported upon, the Reporting Officer and the Reviewing Officer.
- 2. Part-1 of the APAR is to be filled by the Administrative Office of the Institute/ Headquarters where the Scientist has been working in the period reported upon. Since this part involves details of the service of the scientist at various Institutes, his/her academic qualification and the nature of leave availed by him/her, he/she is required to submit all such information to the concerned Administrative Office from time to time.

While filling up these items, scientists may match them with what they have indicated in their six-monthly targets and achievements that are submitted on-line.

- 3. Part-2 of the APAR Performa endeavours at the self-assessment of the Scientist reported upon. The targets set and the achievements made, along with time spent, against each activity should be given. Also, the constraints faced in accomplishing these targets, if any, should be highlighted.
- The Scientist being reported upon is required to submit a summary report in about 400
 words on the most significant accomplishments during the year reported upon.
- 5. In Part-3.1 of the APAR Performa, the Reporting Officer is required to write the grade (score) on 1 10 scale against each of the listed indicators under the three parameters in order to more objectively assess the achievements of the Scientist reported upon using weighted average method. The final cumulative weighted average can thus be arrived and reported.
- 6. Additionally, the Reporting Officer has to offer his/her comments on general assessment for the Scientist reported upon.
- In Part-3.2 of the APAR Performa, the Reviewing Officer shall express his/her agreement or suggest modifications on the assessment made by the Reporting Officer and then indicate his/her final grading.

Annual Performance Assessment Report (APAR) Scientists of all Cadres of ICAR Hgrs

Annexure II: Grading of Scientists by Reporting and Reviewing Officers

A. Weight Factors for Various Categories of Scientists

Indicators	Weightage (W ¹ to W ⁴)			
	Scientist	Sr. Scientist	Pr. Scientist	
Contribution to Research Management & Coordination	60	60	60	
2. Professional growth & development	10	10	10	
3. Personal attributes	15	15	15	
4. Functional competency	15	15	15	

B. Grading: Following guidelines may be observed to award grade (score) against each of the indicators included under the three major parameters considered for assessment.

B.1 Contribution to Research Management & Coordination

i) Accomplishment of planned work / work allotted as per objects allotted (level of meeting expected output).

Far Be expectat	-	,	Meets Expectar	tion		Consiste exceeds expectar	
						ехреста	.1011

ii) Outputs (quantum of various work outputs from education and extension activities like publications, academic programmes, training, , etc.).

Very lo	w	_	-	Moderate		-		Very high	
1	2	3	4	5	6	7	8	9	10

iii) Quality of output (how well meets the objectives; accuracy and thoroughness in handling the assigned work).

Poor Quality		carried time	out on		measures expected quality	for
			_	T -		10

iv) Professional knowledge and skills and analytical ability (depth and uniqueness of knowledge and skills; ability to identify cause of the problem by reducing it to significant components in a logical and systematic manner, and use realistic approaches to solve it after systematic synthesis).

Very low	69 16			Moderat	e		-	Very hi	gh
1	2	3	4	5	6	7	8	9	10

v) Accomplishment of exceptional work/ unforeseen tasks performed (peer recognition of results of exceptional quality from tasks not included in the targets set at the beginning; special awards and rewards received).

No reco	gnition	-	24	Modera recogn		-		Very hi recognit	
1	2	3	4	5	6	7	8	9	10

Annual Performance Assessment Report (APAR) Scientists of all Cadres of ICAR Hgrs

B.2 Professional Growth and participation in organizational activities

 Accomplishment of planned work/ work allotted as per the subjects allotted (level of meeting expected output).

Data management; Evaluation and monitoring; IP Management; Technology management,
 Skill development, Human Resource Management Knowledge management, e-governance,
 portal, publicity, etc

	The second second	-	Wioderat	Moderate			Very good	
1 2	3	4	5	6	7	0	0 10	

b) Policy/Data support provided to Council/ subject Matter Divisions (SMDs)/Section/Unit

Very Po	or		,	Moderat	e			Very go	ood
1	2	3	4	5	6	7	8	9	10

c) Support in formulation/ evaluation of foreign and externally funded projects (including international funding agencies, R&D and of other Ministry/Department)

ery Po	ery Poor		-	Moderat	Moderate		-	Very good	
1	2	3	4	5	6	7	8	9	10

d) Support provided in formulation and processing of EFC/SFC memo, cabinet notes, etc

Very Po	oor		,	Moderat	e			Very go	od
1	2	3	4	5	6	7	8	9	10

e) Preparation of agenda/Action taken report for AGM/ GB/ Directors' Conference/ Vice Chancellors' Conference/ SFC/ RCM/ IMC/QRT/Mission. etc

Very Po	or	1	-	Moderat	e	11	-	Very go	ood
1	2	3	4	5	6	7	8	9	10

 Support in formulation and processing of MoUs /Guidelines/Database/Work Plans/ Concept Note, etc.

ery Po	or			Moderat	Moderate		•	Very good	
1	2	3	4	5	6	7	8	9	10

g) Support in organization of senior-level meetings /Workshops/Conference/ symposium/Consultations/Ceremony/ Function, etc. and preparation of their reports/proceedings/Reviews/agenda items, etc.

Very Po	or		-	Moderate	9	II LEST	-	Very go	ood
1	2	3	4	5	6	7	8	9	10

Processing of matters pertaining to Parliament/Cabinet, PMO and other VIP references, RTI/CPGRAM, Grievance redressed *etc*.

Very Po	oor		-	Moderat	te	T. LIKE	-	Very go	od
1	2	3	4	5	6	7	8	9	10

B.3. Personal Attributes

i) Attitude to work (interest shown towards job; industrious and hard working, passion for excellence; readiness to accept change).

Very lov	N		-	Moderate	e		-	Very hig	gh
1	2	3	4	5	6	7	8	9	10

ii) Innovativeness and initiative (ingenuity and creativity to evolve new ideas and concepts, and handle unusual situations; ability to recognize what needs to be done and organize things on the own to get started).

Very Po	or	1	-	Moderat	e	mal	-	Very go	od
1	2	3	4	5	6	7	8	9	10

iii) Sense of responsibility (commitment to institutional goals; exhibiting accountability for the assignments taken up).

Very lov commitr and accounta	ment	e la		Moderate commitment and accounts	ment			Very his commit and account	ment
1	2	3	4	5	6	7	8	9	10

iv) Maintenance of discipline (acceptance and delivery of assignments with a high sense of responsibility; punctuality; following institutional norms and procedures).

Highly undiscip	olined			Disciplin	ned		,	Very Discipli	highly ned
1	2	3	4	5	6	7	8	9	10

v) Communication skills (ability to listen; effectively organize, present and sell ideas and information orally and by writing to others).

Very lov	N				Moderate			Very h	Very high	
1	2	3	4	5	6	7	0	0	10	
					0	/	0	9	10	

vi) Leadership qualities (ability to develop vision, foresight and judgment; properly judge and delegate assignments to others; create and maintain suitable work climate to get the best out of people; maintain poise under pressure).

1 2 3 4 5 6 7 9	Very Po	oor			Moderat	Moderate		SHEET BY	Exceptional	
	1	2	3	3 4	5	6	7	8	0 10	

vii) Inter-personal relations (tact, courtesy and sincerity in personal contacts; friendliness and helpfulness to secure cooperation from others without positional authority).

			Moderat				Very go	bod
2	3	4	5	6	7	8	9	10
	2	2 3	2 3 4	2 3 4 5	2 3 4 5 6	2 3 4 5 6 7	2 3 4 5 6 7 8	2 3 4 5 6 7 8 9

B.4. Functional Competence

i) Knowledge of rules/ regulations/ procedures in the area of function and ability to apply them correctly (aptitude and potential for general administration).

Very Po	or	-	-	Moderat	Moderate			Very good	
1	2	3	4	5	6	7	8	9	10

ii) Managerial skills (ability to plan, schedule and organize work by making effective use of available resources; set realistic goals and workable course of action; effectively monitor the progress and evaluate the results).

Very lov	V		-	Moderate			-	Very high	
1	2	3	4	5	6	7	8	9	10

iii) Strategic planning ability (evolving appropriate strategies, plans and schedules and making adjustments as per the emerging needs while still maintaining the overall effectiveness).

Very lov	V		-	Moderat	e		-	Very hig	gh
1	2	3	4	5	6	7	8	9	10

iv) Decision making ability (developing alternative courses of action based on collection and analysis of factual information, and willingly taking decisions in a timely and effective manner)

Very lov	V		,	Moderat	te	100	-	Very hi	igh
1	2	3	4	5	6	7	8	9	10

v) Coordination ability (coordinating various purpose-oriented activities undertaken by ensuring active participation and cooperation of people associated with them).

Very low		Moderate						Very high	
1	2	3	4	5	6	7	8	9	10

Successful and service and ser