

## National Institute of Mental Health & Neuro Sciences

Institute of National Importance Bengaluru – 560 029

## NIMH/MoHFW/KPM/CN/NOTIF/2023-24

25.05.2023

## **NOTIFICATION**

Applications are invited from eligible candidates for the post of "Community Nurse" on contract basis in the NHM, Ministry of Health and Family Welfare, Govt. of Karnataka funded project entitled "Assisted home care for persons with mental illness", under Dr. Krishna Prasad M, Addl. Professor of Psychiatry & Principal Investigator, NIMHANS Bengaluru.

01	Name of the Post	COMMUNITY NURSE
	No. of Post	02
	<b>Essential Qualification</b>	BSc.(Nursing)
	Desirable Experience	i) Experience of working in mental health agter BSc.for atleast 1 year
		ii) Proficiency in Kannada (reading, writing and speaking) and Hindi (speaking)
	This position involves	i) Managaing the helpline related to the project
		ii) Home visits and tele consultation
		iii) Coordination work related to the project
		iv) Plan and collect outcome data, data management.
	Salary	Consolidated salary of Rs.20,000/- p.m
	Maximum Age Limit	40 years
	Duration	Initial appointment will be for 6 months and further extension depending upon the performance of the candidate

Candidates who meet the requirements may apply by sending the following documents ONLY by email to ahcnimhans@gmail.com

- 1. Resume/CV
- 2. A covering letter explaining eligibility for the position (in accordance to the essential criteria)
- 3. Please do not send degree certificates/testimonial or any other documents at this stage

Candidates who apply should invariably mention the notification number and date, position applied for; email ID, contact no, & postal address, failing which the application will not be considered. Eligible candidates will be shortlisted and date of interview will be notified thereafter. The last date for receipt of applications with relevant documents is **14 days** from the date of notification published in the website. Applications received after the deadline won't be considered.

Sd/-REGISTRAR