# Report on training of Peers in using Community Radio-Continuous Improvement Toolkit (CR-CIT)

# for self-assessment of CR stations

held October 6-8, 2014 & November 26-28, 2014

#### Prepared by



### **UNESCO Chair on Community Media**

Department of Communication University of Hyderabad http://www.uccommedia.in

For



**Commonwealth Educational Media Centre for Asia (CEMCA)** New Delhi, India Two workshops for training of Peer reviewers in the use of Community Radio Continuous Improvement Toolkit (CRCIT) were held with the support of CEMCA in Hyderabad between October 6-8, 2014and between November 26 & 28, 2014, respectively.

A total of 32 CR practitioners (list attached) participated in both the workshops (schedule attached) of which 27 CR practitioners qualified as Peer Reviewers (list attached).

The following is a day-by-day description of the way the two workshops were conducted:

#### DAY ONE

Dr. Sanjaya Mishra, Director, CEMCA attended the inaugural session of the first workshop. He said CR-CIT was developed for use by CR stations for their continuous improvement so that they are able to offer better services to the community. The toolkit was in the public domain and available for any CR station to use it in their interest.

He said that while the Ministry of Information & Broadcasting had adopted CR-CIT as one of the three toolkits, the methodology it followed for the Peer Review Process was different from the one laid out in the toolkit. The idea of the workshops was to develop a cadre of Peers who would participate in the self-assessment process of CR stations and help learn from each other. Dr. Mishra also called upon participants to help translate the toolkit into various languages.

The certification process was necessary to identify CR practitioners who had undergone the training process successfully so that the toolkit could be better used by the CR stations.

Prof. Vinod Pavarala, UNESCO Chair on Community Media said both the toolkit and the workshops were designed on the principles of co-learning and continuous improvement. The presence of Peers from other stations during a self-assessment process would help the host station and the attending Peers learn from each others' experiences and help the CR sector grow.

Workshop Co-ordinator and Faculty Fellow, UNESCO Chair, Vasuki Belavadi said the objectives of the workshop were to enable CR stations to make the best use of CR-CIT, promote a culture of colearning, facilitate a deeper understanding of the self-assessment and peer review process and finally, to develop a cadre of Peer Reviewers with appropriate skills to facilitate the administering of CR-CIT.

The ultimate aim of the entire process was to develop a Community of Practice so that the CR sector would gain from each others' experience in the spirit of co-learning.

In the session that followed, Prof. Vinod Pavarala outlined the major differences between dominant approaches to evaluation and the more recent, participatory approaches. He said processes of external evaluation were mostly linear, looking merely at cause and effect. He also highlighted how external evaluation often tended to ignore more complex systemic issues, while participatory evaluation processes were more democratic and holistic. They took into account factors such as gender, marginalization and often used mixed methods. While dominant evaluation processes looked at impact, participatory evaluation focuses on processes.

For the CR sector to improve it was important that it moved away from externally imposed performance indicators to a participatory, flexible system wherein CR stations would set their own benchmarks and try to improve on a continuous basis.

The key principles in such a process were: peer learning, reciprocal value of knowledge-sharers, mutual trust, and collective and individual meaning-making.

Dr. Kanchan K. Malik, Faculty Fellow, UNESCO Chair, in her presentation said the Self-Assessment & Peer Review Process (SA & PR process) as recommended by the Chair focused on enabling CR

stations to identify their strengths and weaknesses and create goals to achieve them within a timeline. This process, she said, would lead to continuous improvement. CR-CIT was modular in nature and CR stations could either apply all the nine parameters in the toolkit or in parts based on their priorities.

Dr. Malik also outlined the steps in administering the toolkit and provided details of how each parameter should be administered. She said it would be an added advantage if the Peers had prior knowledge of the toolkit and were similar stations from the region in view of familiarity of the language.

She also cautioned that the two Peers invited for the process should not get into a self-evaluation mode and pass judgments against the host station. The role of the Peers would be to facilitate the process, share experiences and help the CR station compile their goalposts and timelines.

After a brief discussion, Vasuki Belavadi gave an introduction to the nine parameters in the toolkit. He said the nine parameters were arrived at, based on universally accepted principles on which CRs are established. Therefore, one would notice that factors such as gender, participation, diversity and capacity building cut across all the nine parameters. While emphasizing that the process was not for comparison between two stations, Vasuki Belavadi also highlighted the types of indicators in each parameter.

He said administering the toolkit would require some amount of data collection before all the stakeholders of the station came together for the SA & PR process.

#### DAY TWO

Day two of the workshop was set aside for practical sessions. These sessions were designed to ensure that participants understood the spirit behind each of the parameters and the indicators. It was also intended to ensure that participants themselves would teach each other with minimum intervention from the workshop organizers/ resource persons.

Participants were divided into teams of three each. In the morning session, four teams studied the first four parameters, made notes and presented it to the workshop. In the afternoon session, four different teams studied the next five parameters and presented their perspective to the workshop. Each group's discussions were facilitated by a resource person from the core team of the UNESCO Chair.

Discussions following presentations by each team helped clear any doubts in the minds of the participants.

#### DAY THREE

Day three of the workshop was focused on simulating an SA & PR process, assessment, and certification of the peer reviewers.

Staff members and a few stakeholders of Bol Hyderabad 90.4 fm self-administered one parameter in the toolkit as part of the simulation exercise, while all other participants performed the role of Peer Reviewers at a SA & PR process. This session helped them understand the role of the Peer Reviewers as mentioned in the toolkit. Following a detailed discussion, participants at the workshop helped Bol Hyderabad arrive at goalposts and timelines for the specific parameter.

This was followed by a session by Prof. Vinod Pavarala who presented the process of documentation. He introduced a template using which CR stations could document the entire process of SA & PR and file the document for future use. He emphasized that apart from writing,

there were other useful ways of documenting the process, including through photography and audio/video reporting.

Vasuki Belavadi then introduced CRux (CR User Experience) for CR-CIT. CRux is an online platform designed by the Chair based on CR-CIT wherein CR practitioners, trainers, enthusiasts and researchers can participate and share their experiences. The online forum, although meant for those using CR-CIT as a toolkit, would be open to all CR practitioners from around the world to share their experiences in the spirit of co-learning and continuous improvement.

At the end, the workshop participants went through an evaluation process in which the Chair team used a quiz in multiple-choice format to assess their understanding of the toolkit. Participants who qualified as Peer Reviewers have been mentioned on the CR-CIT website, along with their impressions of the toolkit.

Participants also visited Bol Hyderabad 90.4 fm and interacted with both Mr. Naveen, Station Coordinator & Mr. Vasu, Programme Co-ordinator on the working of the station.

CRux can be accessed at: <u>http://crcitcop.uccommedia.in</u>

The list of qualified peers can be accessed at: <u>http://crcitcop.uccommedia.in/certified-peer-reviewers</u>

The forum can be accessed at: crcitcop.uccommedia.in/cop

High resolution photographs of the workshops are available at: https://www.flickr.com/photos/kkmsn/sets/72157648192931740/ and https://www.flickr.com/photos/kkmsn/sets/72157647173681134/

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# Workshop on Training of Peers for self-assessment of CR stations using **Community Radio-Continuous Improvement Toolkit**

Programme Schedule SIP Building, South Campus, University of Hyderabad

## October 8-10, 2014

DAY ONE					
TIME	ACTIVITY				
9.30-10.00 am	Arrivals & registration				
	INAUGURATION: Dr. Sanjaya Mishra, Director, CEMCA, New Delhi, Prof. Vinod				
10.00-10.30 am	Pavarala, UNESCO Chair on Community Media. Introductions by participants.				
	Objectives of the workshop: Vasuki Belavadi				
10.30-11.00 am	CR Context & Non-negotiable principles: Dr. Kanchan K. Malik				
11.00-11.20 am	Tea Break				
11.20-12.00 noon	Evaluation approaches, Continuous Improvement & Co-learning: Prof. Vinod				
11.20-12.00 10011	Pavarala				
12.00-1.00 noon	SA & PR Process: The Method: Dr. Kanchan K. Malik				
1.00-2.00 pm	Lunch Break				
2.00-3.00 pm	Experiences of assessing performance: Participants				
3.00-3.20 pm	00-3.20 pm Tea Break				
3.20-4.20 pm	The Key Parameters of CR-CIT: Vasuki Belavadi				
4.20-5.00 pm	D-5.00 pm Q & A				
DAY TWO					
10.00-1.00 pm	CR-CIT Practicum				
1.00-2.00 pm	pm Lunch Break				
2.00-5.00 pm					
DAY THREE					
9.30-11.00 am	1.00 am Simulating an SA & PR Process (VP, KKM, VB)				
11.00-11.20 am	D-11.20 am Tea Break				
11.20-12.15 pm	Documenting the process: Prof. Vinod Pavarala				
12.15-1.15 pm	CRux website: Purpose & functioning: Vasuki Belavadi				
1.15-2.15 pm	2.15 pm Lunch Break				
2.15-3.15 pm	Evaluation				
3.15-4.00 pm	Tea Break				
4.00-4.30 pm	CLOSURE: Dr. Sanjaya Mishra, Prof. Vinod Pavarala, Dr. Kanchan K. Malik &				
+.00-+.30 pill	distribution of certificates				

	Name	Radio Station	Personal Email ID	Official Email ID	Phone Number	Signature
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2	Sanjay Chandekar	Radio FTII	RADIOFTIISANJAY	RADIOFTIISANJAN gravil on	<b>32</b> 94 05 39 29 77	touches
3	Subhashree Behra	Radio Madhuban	RADIOMADHUBN SUBHADIJOGMAIL.CO	RISUBHNORADIOMAD- HUBAN.IN	09414084401	Sub hauthree Beharea
×	Ramakrishnan R	Nila CRS	TYMCQ 2000 @gmail	nilatmers@smree. ac.im	92 984 37 97091	E Tanta Dut
5	Vandana Bachety	Gurgaon Ki Awaz	VANDUBACHHETY@	VANONA® TRFINOIA ORG	9654749022	vous
6	Prajakta Shah	Green Radio				
7	Sanjay Gharde	Sadhana Radio	Street States			
2	Gitali Kakati	Jnan Taranga	gitalik 87 Ques 1 com	jinan, taranga@gueil.vo	09707702827	"pakat"
2	Debahuti Chakravarty	Jnan Taranga		Q CHAIL COM	7658354433	Rentwoody
10	Mahesh Jagtap	Vidyavani CR	jmaheshn 25a Mahoo com	DIRECTOR VIDYAVANI	09158857070	Churche
4	Fakat Hussain	Alfaz-e-Mewat	FPKATHUSSAINQ gmoul.com	ALFAZE MEINAT	9813393588	Falent hustonic
12	Asif Rayma	Saiyere Jo Radio	asynayma @ rediff meil com	GINAIL. COM	98 791823 22	Decomant
10	Krishnaveni	Radio Madhuban	babaskaish@gmai	krishna@radioma otherban.in	094140384	Ken Sho
4	B NAVEEN SCA	nor Hydran	- bnaveensen @ gmail	BOLHYD & LIONYD. ACIN		Manhi

# Workshop on Training of Peers for self-assessment of CR stations using **Community Radio-Continuous Improvement Toolkit**

Programme Schedule SIP Building, South Campus, University of Hyderabad

**NOVEMBER 26-28, 2014** 

DAY ONE				
TIME	ACTIVITY			
9.30-10.00 am	Arrivals & registration			
10.00-10.30 am	<b>INAUGURATION:</b> Prof. Vinod Pavarala, UNESCO Chair on Community Media. Introductions by participants. Objectives of the workshop: Vasuki Belavadi			
10.30-11.00 am				
11.00-11.20 am	Tea Break			
11.20-12.00 noonEvaluation approaches, Continuous Improvement & Co-learning: Provement Pavarala				
12.00-1.00 noon	SA & PR Process: The Method: Dr. Kanchan K. Malik			
1.00-2.00 pm	Lunch Break			
2.00-3.00 pm	Experiences of assessing performance: Participants			
3.00-3.20 pm	Tea Break			
3.20-4.20 pm	The Key Parameters of CR-CIT: Vasuki Belavadi			
4.20-5.00 pm				
DAY TWO				
10.00-11.00 am	CR-CIT Practicum			
11.00-11.20 am	Tea Break			
11.20-1.00 pm	CR-CIT Practicum			
1.00-2.00 pm				
2.00-3.00 pm	CR-CIT Practicum			
3.00-3.20 pm	Tea Break			
3.20-4.20 pm	CR-CIT Practicum			
DAY THREE				
9.30-11.00 am	Simulating an SA & PR Process (VP, KKM, VB)			
11.00-11.20 am	1.20 am Tea Break			
11.20-12.15 pm	12.15 pm Documenting the process: Prof. Vinod Pavarala			
12.15-1.15 pm	15 pm Assessment			
1.15-2.15 pm	5 pm Lunch Break			
2.15-3.15 pm	pm CRux website: Purpose & functioning: Vasuki Belavadi			
3.15-4.00 pm	m Tea Break			
4.00-5.00 pm	<b>CLOSURE:</b> Feedback by participants. Distribution of certificates by Prof. Vinod Pavarala, Dr. Kanchan K. Malik			
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#### REGISTRATION FOR CR-CIT WORKSHOP

	Name	Radio Station	Personal Email ID	Official Email ID	Phone Number	Signature
1	Nahedabano Shaikh	Radio Bradel Khand	mahedask Dymail	mshekh @ devalt.630	7752936618	Buy.
2	Janisar Qureshi	IUST / Perhkado	Jenryqureshi Dgmoil	· peshkadam @gmail.	9018111113	mourt
3¢	Prabha Gupta	Aligark Alive	Prabhagupta dayal & gmai wada 1980 yako com	il Wada 1988 O Yahoo Com	9250583308	Cars
4	Algole Narsamma	To 2500000		Sangam rack'o @ g mail.	9676986391 9676986382	78727).
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6	Sunil Palaskar	Neotech CRA	Sunilpalaska Oguil	neotechtimer Ogmiel	94252-54338	EA
7	Jacob Joseph	halos bin yeger			9447561037	Im the
8,0	Sajikumar Pillai					
9	Yuvaraj Jadhav	Vasundhara	yuvaraj2121@ ghozil.com	ymail.com	9881761891	Te m
10	Yaman Pulate	K.Y.K Rappoor	Jaman Palate @	K.Y.R. nagar gozzil.	09921809110	when
110	Prashanth Kumar		~~~~~	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		6
12	Nirmal Raj					-
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14	Rajkumar Singh	CMS Radio	resigh 34 equal un	home persedue ald.	9453831307	OK
150	Rusi Pattanaik			I		14
16	Santhosh Thomas	Racho Mattoli	kavunkaljose@	radiomattoli @ gmin !.	9497085919	Santher .
17	Bharath Badiger	Venudhuanii.	badiges, bharath@ Osnail.on	Verudhwari@gmail.com	08030135562	BBBadager
18	Sumesh Kumar K S	Radio MACFAST 904 Kerala	Sumesh Togogo@ gmail com	radio macfast @ group. Com	9446709090 9656709090	Course
19	Brijender Panwar	HAMARA MSDICM Sola	brijenderpante		0921884883	- Beijus
20	Deshraj ⊭	Radio Mewat	deshajsingh @ gmeilicon	gnalicon	9211647264	Dunkerch
21	Santosh Kumar	DUCR 80.4 mm	Sonto Schottug20 gonaid com	duck90.4@gmail. (om	9266526012	Sonter.
22	Richa	Desh Blages Ratio	N'cle 337) @ guen". com.	desublaget reat o e generil. con	9780277733	Ria
13.	Kanchan	0049	dekanchan@ uchyd.ac.in		908582613	Dauliay
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5	MAN MOHANS	Bantha	Saugharadio yn	٩	8901295709	Harles
6	Vasnti Belandi	UAI				100

# List of Certified Peer Reviewers

Sl. No.	Name	CR Station
1.	Asif Rayma	Saiyyaji Re Radio, Gujarat
2.	Neetu Singh	Waqt Ki Awaz, Uttar Pradesh
3.	Fakat Hussain	Alfaz-e-Mewat, Haryana
4.	Subhashree Behera	Radio Madhuban, Rajasthan
5.	Vandana Bachety	Gurgaon Ki Awaz, Haryana
6.	Sanjay Chandekar	Radio FTII, Maharashtra
7.	Gitali Kakati	Jnan Taranga, Assam
8.	Naveen Sen	Bol Hyderabad 90.4 fm, Telangana
9.	Mahesh Jagtap	Vidyavani Community Radio, Maharashtra
10.	Ramakrishnan R.	NILA CRS, Puducherry
11.	Nahedabhano Shaikh	Radio Bundelkhand, Madhya Pradesh
12.	Janisar Qureshi	Pesh Kadam CR, J&K
13.	Algole Narsamma	Sangham Radio, Telangana
14.	Sunil Palaskar	Neotech CRS, Chattisgarh
15.	Jacob Joseph	Radio Benziger, Kerala
16.	Yuvaraj Jadhav	Vasundhara Vahini, Maharashtra
17.	Yaman Pulate	KVK Pravara, Maharashtra
18.	Pradeepta Kumar Dutta	Radio Kissan, Odisha
19.	Raj Kumar Singh	CMS Radio, Uttar Pradesh
20.	Santosh Thomas	Radio Mattoli, Kerala
21.	Bharath Badiger	Venudhwani 90.4, Karnataka
22.	Sumesh Kumar	Radio Macfest, Kerala
23.	Brijender Panwar	Hamara Radio, Himachal Pradesh
24.	Richa Sharma	Desh Bhagat Radio, Chandigarh
25.	Manmohan Singh	Sanjha Radio, Haryana
26.	Deshraj	Radio Mewat, Haryana
27.	Santosh Kumar	Delhi University CR (DUCR), New Delhi