

OFFICE OF THE PROJECT DIRECTOR; ATMA(RKVY): CUTTACK.

No. 54 / ATMA., Dated 20.02.2015

To

The Project Manager,
Business Nitrogenparam,
Bhubaneswar.

Sub:- Feedback on use of Leaf Colour Charts(LCC).

Ref:- Directorate letter No.5M(07)28/2013.46386 dated 18.12.2014.

Sir,

With reference to the letter on the subject cited above I am to submit herewith the required information in the proforma and the feedback on use of Leaf Colour Chart during the year 2012-13 and 13-14 in this District under RKVY for favour of kind information and necessary action.

Encl: As above.

Yours faithfully,

Sd/- S.Ch.Sahu,
Project Director,
ATMA(RKVY),Cuttack.

REPORT ON USE NITROGEN FERTILISER BASED ON LEAF COLOUR CHART IN PADDY OF DIFFERENT BLOCKS UNDER THE DISTRICT.

Sl.No.	Name of the block.	During the year 2012-13			During the year 2013-14.		
		No.of LCC supplied to blocks for use on paddy.	No. of Plots taken for trial.	Use of urea as top-dressing based on LCC.	No.of LCC supplied to blocks for use on paddy.	No. of Plots taken for trial.	Use ;of Urea as top dressing based on LCC.
1	2	3	4	5	6	7	8
1.	Cuttack Sadar	42	10	3	125	10	3
2.	Baranga	31	8	2	125	10	3
3.	Kantapada	26	7	3	125	10	3
4.	Niali	43	11	3	125	10	3
5.	Salipur	57	15	2	150	10	3
6.	Mahanga	63	16	3	150	10	3
7.	N.Koili	65	19	3	150	10	3
8.	T.Choudwar	39	10	2	125	10	3
9.	Athagarh	52	14	3	150	10	3
10.	Narsinghpur	57	16	3	150	10	3
11.	Baramba	59	17	2	150	10	3
12.	Tigiria	18	5	2	125	10	3
13.	Banki-I	32	8	2	125	10	3
14.	Banki-II	29	7	2	125	10	3
	Total	613	163	35	1900	140	30
	Average/block	-	10	3		10	3

Findings:

1. The farmers find it easy to use urea as top dressing as per recommendation based on L.C.C.
2. V.,A.Ws. express their views that, this is a convincing technology adopted by the farmers for split application of urea as Nitrogen fertilizer when required by the plant by observing the match of leaves in LCC/

Therefore this will be replicated to other farmers in coming years.

Project Director,
ATMA(RKVY), Cuttack.