



N-x- ds ferfuuls dh v/fzL fLFfr dk v/; ; u /kerjh fodkl [k M ds fo'kks l mHZe%  
**Chh. G. Ke Mitanino Ki Arthik Sthiti Ka Adhyayan (Dhamatari Vikas  
 Khand Ke Vishesh Sandarbh Me)**

**Ku. Tameswari  
 Sahu**

Research Scholar, Research centre, B.C.S. Dhamtari College, Ch. G.

**Dr.Mrs.Mandeep  
 khalsa**

Professor, Research Guide, Reaserch Centre B.C.S.Govt.P.G. College Dhamatari  
 C.G.

**ABSTRACT**

lempk dh LokLF; dk ZlrZferfuu v/fcllkr%fuBu , oavR r l lekl; v/fzL fLFfr osh hfjokj lals gA t k si vZ% d'f'k , oa et nyh ij v/fzr gA v/ks l s v/fcl ferfuula dk edlu dPpk gS i s ty dh mi y/krk ek= 63% ferfuu ifjokj lard lfer gS yxHx 20 gt kj rd ok'Zl vk Lrj osh hfjokj l s l r s /kr gA lempk ds cPrk LokLF dk ZlrZ ds #i e a ferfuu dk dk Zvo'fud gS y'fud muds dk Zds v/klj ij 'Wd u dh vlg l si Zkr r dsek'; e l si ml lgu jk' k fn; k t l r k gA foye l s Hqrku ds dlj . k ferfuula dh v/fzL l eL; k vlg v/fcl c < t l r h gA 75% ferfuu us Lol gk rk l s t y h gA LokLF t l k # d r k ds l l f k mudh v/fzL t l k # d r k mlg v l e e f g y k l s [Wd c u k r h gA fuBu v/fzL i f j f L F f r ; l a d s c l o t w o g l e m p k ; d L o k L F t l k # d r k y u s d k d k Z d j j g h gA v i u h L o k L F k l o k y l o k l a r d i g o p k j g h gA o g m u d h d e B r k , o a t o k n s g r k d k s m t k j d j r h gA v / ; ; u e a i k k x ; k f d f e r f u u d h l f o ; r k d k l a k m u d h v / f z L f L F f r l s u g h v f i r q l o k H k o u k d h b P N k l s g A

**KEYWORDS :**

çLrlouk %  
 N-x- dk /kerjh ft yk eg l u n h v i o l g r a z d k d i n h { l e - g A b l d s v a x Z / k e r j h f o d k l [ k M d k 75% { l e - g A 25% j f o ' l a j t y k k d s M o k u { l e - e a v l u s o k y s f o L F F r y l o k l e d k g A f t u d k i e j k Q o l k o u l a t l a g . k } e N y h i k y , o a d i f k d k Z d j r s g S A b l { l e - d h l e m p k ; d L o k L F k d k Z l r Z f e r f u u a d h v / f z L f L F f r v R a l l e k l i ; g A m u d s / l j l e a i s t y h f c t y h ' W p l y ; d h l f o / k g A i f j o k j d h o k ' Z l v k , o a f e r f u u d k Z l s i m l r g l u s o k y h o k ' Z l v k d s v / k j i j v k f z L i f j f L F f r d k v / ; ; u f d ; k x ; k v i / k l a k f e r f u u a d ' l e d , o a e t n y i f j o k j l a l s l r s / k r g A t k s v i u s t h o u ; k i u d s f y , v i u s i f j o k j l a d s i j a j k r Q o l k l e a l a y u g A l f k g h f e r f u u d k k l s f e y u s o k y i m l l g u j k ' k l s v i u s i f j o k j d k s v / f z L v l e f u H z r k d h L o k L f o d l a r f v o ' ; L i ' V i f j y f { r g l e r h g A

144 xlo eayxHx 400 ferfuu dk Jr gA 20 ferfuu i f' k l d , o a Z D R l o k j r g A

/kerjh fodkl [k M ds 220 ferfuu U k n' Z d k p p l o f d ; k x ; k g A / kerjh fodkl [k M ds d y 400 ferfuu dk 55% ferfuu gA mudh vk f z L f L F f r d h t l u d j h d s f y , v u d p h l l k W r d j , o a l e g p p l Z d s e k ; e l s t l u d j h f y ; k x ; k A

v/; ; u dk mns; %  
 ferfuu dh v/fzL fLFfr dk v/; ; u d j u k f e r f u u e a v / f z L l ' k - D r d j . k d e v ; k u d d j u k

ferfuula dh ifjokj d Q o l k ; d	l f ; k	i f r ' k r
E t n y	77	35
d i f k d k Z	132	60
v l i Q o l k	11	5
; l o c	220	100

U ; k n ' Z f e r f u u a d s i f j o k j d h Q o l k ; d f L F f r

v/; ; u dk { l e - , o a c f o f / k %  
 N-x- ds /kerjh fodkl [k M ds 220 ferfuula l s l k W r d j v u d p h , o a l e g p p l Z } l j k m u d h v / f z L f L F f r d h t l u d j h f y ; k x ; k g A f e r k f u u d k Z d j u s l s f e r f u u a e a v / f z L l ' k D r d j . k d k v / ; ; u f d ; k x ; k ; g v / ; ; u i w Z % e l s y d l o k k k i j v k l j r g A

l f j o k j d h v / f z L f L F f r

ferfuu ifjokj	Bcllu dh fLFfr		i s t y		' W p l y ;		W i l r h j a k d k d W Z d k j a k		
	d P p k	i D d k	g W	u g h	g W	u g h	u l y k	x y l c h	v l i
l f ; k	112	108	138	82	132	88	160	44	16
i f r ' k r	51	49	63	37	60	40	73	20	7

i f f e d l e a l a y u %  
 1- l k W r d j v u d p h  
 2- l e g p p l Z

f j r ; d l e a l a y u %  
 1- b a j u s / i =  
 2- i f = d k d s e k ; e l s

ferfuu dh vo/Hj . k , d l l e k l i ; i f j p ; %  
 n s k H j e a v k k d s u l e l s i g p l u s t l u s o k y h l e m p k ; d L o k L F k d k Z l r Z f e r f u u N - x - e a f e r f u u d s u l e l s i g p l u t l r h g A N - x - e a f e r f u u d k Z l e d k ' W p l j k 2002 l s g y k A 2002 l s v c r d f o f i H u p j . W e a f e r f u u a d h f u ; q D r d h x ; h g a i j s N - x - e a y x H x 60 g t k j f e r f u u a x e h k { l e - e a l e m p k ; d s L o k L F ; d k Z l r Z d s : i e s l o k j r g A

v l e m l a d k f o ' y s k k %  
 U ; k n ' Z 220 e a l s 35 f e r f u u e t n y h d j d s t h o u ; k i u d j r s g A 60 f e r f u u a d s i f j o k j d i f k d k Z d j r s e k = 5 v l i Q o l k e a l a y u g A f e r f u u a e a l s 51% f e r f u u f e V V h d s c u s d P p s e d l u e a f u o k l d j r h g A ' k k 49% f e r f u u a d s e d l u i D d s g A 60% ? l j l e a ' W p l y ; , o a 63% d s ? l j l e a i s t y d h l f o / k g A y x H x 100% ? l j l e a f c t y h d h l f o / k g A n y n j k t d s b y k l e a e d ; e a h , d y c R h d u s ' k u d s d l j . k 100% f c t y h d h m i y / k r k l a h o g l s i k ; k g A 20% f e r f u u a e g k j c h j a k d k d s v a x Z : x y l c h j k l u d W Z / H j h g A 73% f e r f u u s u h y k j k l u d W Z / H j h g A y x H x 93% f e r f u u [ W n ; l j j k d s v a x Z g A e k = 7% f e r k f u u l Q n j k l u d W Z h j , o a v l i l e g e a v l r s g A 200 f e r f u u a u s v i u s c P p l a d s L d y l a d h t l u d j h n h 160 v f W Z : 80% f e r f u u a d s c P p s l j d j h L d y l s e a i < r s g A o g h 20% f e r f u u a d s c P p s f u t L d y l a e a

egYys dh l e > n j v l j l f d z e f g y k d s x e l H k , o a e g Y y s d s y l o k s d h v l e l g e f r l s f e r f u u d k Z d s f y , f u ; q r f d ; k t l r k g A ; g , d v o s f u d i n g A f e r f u u d k m l d s d k l z d s v k / k j i j ' W d u } l j k i p k r d s e k ; e i m l l g u j k ' k i n k u f d ; k t l r k g A v i u s t h o u ; k i u d s f y , i f j o k j d Q o l k l a i j f u l j g l e r h g A l l e k l i ; r % d i f k , o a e t n y h d k d k Z d j r h g A

?kerjh ft ys ea 1627 ferfuua dk Jr gA ft l ds /kerjh fodkl [k M ea

v/; : ujr gā

Ilfjobj dk ok'fzi vk

vk Lrj gt lj # ea	ferkūu ifjobj dh lā; k	Ifr'kr
10&12	56	25-5
13&15	58	26-3
16&20	72	32-7
21&30	22	10-0
31 gt lj lsvf/kd	12	5-0
; kx	220	100

vk dMā dk fo'yšk k %

25% ferkūu vr ar xjlc ifjobj l s gā ft udk vk 10 l s 12 gt lj # ok'fzi vk gā 51-8% ferkūu 15 gt lj # rd ok'fzi vk Lrj ea t hou ; ki u dj jgh gā 16 l s 20 gt lj # vk Lrj ea 32-7% ferkūu gā bl izlj dy 84-5% ferkūu dk ok'fzi vk 20 gt lj # gā 10% ferkūu 21&30 gt lj rd vk oxZ l s gā ek= 5-5% ferkūu 31 # gt lj l s vf/kd vk Lrj oxZ ea vkr s gā , d s ferkūu l s ifjt u l ffr vi ffr v PNh gā 85% ferkūu vr ar l k lj . k ey h m l o k v l ea t hou ; ki u djrh gā

ferkūu dk Z l s feyus okyh i h l l g u j k k

Ø- dk Z	nj ifr izlj .k
1 Uot kr ds ?lj i fte 42 fnu ea H v i y s d ; s	250
2 l i f h x r i d o d s f y , y s t k u s i j	300
3 x h z r h e f g y k d h 4 c j i d o i w z t l o p d j k u s e a l g ; k x d j u s i j	300
4 c p p l a d k v h d k d j k i w z d j k u s i j	100
5 I h s k k i q z d l d i n z e a x h j c p s d s h e t u s o h r i z g k l j y k s c p s d s ? l j l y g g r q l a d z	250
6 U o f o o l g r n ā f r d s f o o l g d s c n 2 l k y d s v a j k y d s f y , i f j r f d ; k	500
7 n ē f r d s i g y s c p s d s c n 3 l k y d s v a j k y d s f y , i f j r f d ; k	500
8 n ē f r d s l 2 t f i r c p s d s c n u l c a h d s f y , i f j r f d ;	1000
9 E y f j ; k L y l b M c u k u s o h e t u s i j	5
10 H r ; k c h v k i j s k u d s f y , h e t k u s i j	100#- v D V e j l s e k p Z 2 0 0 # - v i S y l s f l r E c j
11 v l j - M h V i V c u k u s , o a i k t f v o v k u s i j	20
12 d q b d s u ; s e j h t d k f p l g l u d j u s i j	250
13 d q b d s e j h t d k i w z b y k t d j u s i j	400
14 V h c h d s e j h t d k i w z d j k k	250
15 f k l q & e k r b e r q d h l p u k n s i j i f r d d	50
16 X h e L o k F ; , o a i k k k f n o l e a f e r k u u } l j k H x f y , t k u s i j	50
17 f e r k u u d k l a n y c s d e a m i l f f r g l a u s i j	100

L h r & n l o k i ā = --ferkūu d s i h l l g u j k k H e r k u

ferkūu dk Z l s o k'fzi vk

vk Lrj gt lj # ea	ferkūu dh lā; k	Ifr'kr
0&5	56	25-5
6&10	118	53-6
11&15	34	15-5
16&20	10	4-5
20 l s v f / k d	2	-9
; kx	220	100

fo'yšk k %

ferkūu dk Z v a x Z feyus okyh i h l l g u j k k l s v u o f k u r o k'fzi vk d h t k u d j h f e r k u u s u f n ; k 2 5 % f e r k u u 0 & 5 g t l j # d s c h p o k'fzi i h l l g u j k k i h r d j r h g ā 5 3 - 6 % f e r k u u 6 & 1 0 g t l j d s c h p o k'fzi , o a 5 % f e r k u u 1 5 & 2 0 g t l j # o k'fzi i h l l g u j k k i h r d j r h g ā e k = n s f e r k u u o k'fzi v l e n u h 2 0 & 2 5 g t l j # d s c h p g ā i h l l g u j k k d h v l e n u h f u B u f y f f [ k r d j d h i j f u H j d j r k g s &

- 1- ferkūu ds dk Z { l e - d h t u l ā ; k
- 2- t u u h l q { k v a x Z l j d j h v l i r k y l e a i d o d h l ā ; k } D ; k a f d f u t v l i r k y l e a i d o d j k u s i j i h l l g u j k k u g h f e y r k g ā
- 3- ferkūu dh L o k F ; l o k e a l f d z r k

i h l l g u j k k d s l r a k e a i z d k l e l ; k a

- 1- t c l s i h l l g u j k k i p k r d s e k ; e l s f e y u k i h j k g y k g ā c g r f o y a l s f e y r k g ā
- 2- f e r k u u a x h z j . k l s i d o r d i w z i f r e f g y k d h i w z n s h h y d s c l o t w f u t v l i r k y l e a i d o d j k s t k u s i j i h l l g u j k k l s o a p r g l t r h g ā

ferkūu dk L o l g k r k l e g l s t o h o % 2 2 0 e a l d 6 5 f e r k u u L o l - g k r k l e g l s t o h o g ā v f h z 7 5 % f e r k u u L o l g k r k l e g l s t o h o g ā A k s 5 5 2 5 f e r k u u d k d h z l e g u g h g ā 1 6 5 e a l s 4 3 f e r k u u v i u s l e g e a Q o l k d j r h g ā t s s e ; k u H e t u d k l p k y u 2 2 v k u c k M h i k k k v l g j c u k u j l j d j h j k k u n o l k u d k l p k y u j n a i k i R y c u k u d k d l e j f l y b z d k d k z a x j y i ; Z u L F k y e a x k M h L V S M l p k y u v k n a b l i z l j f e r k u u v i u s i f j o j d h v k f f z l l ' k D r d j . k e a ; k n k u n s j g h g ā 1 2 0 f e r k u u v i u s e a k l d t e k ā l j k c p r , o a ± . k y u n a d k d k Z d j r h g ā t g l a l s o s Q f d r x r , o a i f j o j d d k l z d s f y , v d l u h l s \_ . k y s l d r s g ā , o a c p r t e k i j C ; k H h v f t Z d j r h g ā

f u d' l z % L o k F ; d k Z i r k z f e r k u u v f / k l k a % v r a r l k l j . k i j f - l f f r d h e f g y k a d f k e t n j h l s v i u k t h o u ; k i u d j r h g ā l e m k e a v i u h l f d z H o c h n j h l s l e m k l s l e m k d s y h h u r r k s d j j g h g ā l f k g h v i u s i f j o j e a v k f z l H o c h n j h n s j g h g ā f e r k u u d k Z s f u . l z { e r k d k f o d k g y k a v i e f g y k l e d h v i k k f e r k u u d k l e g l s t o h o v f / k d g ā t l s m u d s v k f f z l l ' k D r d j . k d l s b a x r d j r k g ā



**REFERENCES**

1- ; jli h ; fu; u jlt; i WZj'li i inde N-x- l kqf; d LoLF; dk ZlrZ/ferfuu½dk; Zre dk eW; klu elpZ2011 tsi h feJk }jkk fjilWZM | 2- ferfuu if'kk k l n' kzik SRC dk izlR ku | 3- N-x- ekuo l d klu foclR fjilWZM;x-½ | 4- oK'Zi fjilWZ2009&10 jlt; LoLF; l d klu dñizBringing energy in to public health scenario in C.G. | 5- NHM common reviewmission focus on mitain program G by Govt. of india | 6- ferfuu dk; Zre fO; klu; u grq l exz l n' kzik SRC }jkk izlR' k |