



No. EE (Mega)/2012/10696

Dated 5.3.2012

To

The Member Secretary,
State Level Environment Impact Assessment Authority,
O/O Punjab Pollution Control Board,
Vatavaran Bhawan, Nabha Road, Patiala

Subject: Proceedings of the public hearing conducted on 03.02.2012 in connection with the application filed by the Department of Industries & Commerce, Govt. of Punjab, for obtaining environmental clearance under the EIA notification dated 14.9.2006 for mining of minor minerals in the revenue estate of Village Bhallan, Tehsil Nangal, District Roop Nagar.

It is intimated that the Department of Industries & Commerce, Govt. of Punjab, has applied for obtaining environmental clearance as required under the EIA notification dated 14.9.2006 for mining of minor minerals in the revenue estate of Village Bhallan, Tehsil Nangal, District Roop Nagar. The Project is covered under EIA notification no. 1533 (E) dated 14.9.2006 and the 'Terms of Reference' for preparing draft EIA study report for the said project have been prescribed by the SEIAA/SEAC, Punjab. Accordingly, the said department has submitted draft rapid EIA study report alongwith summary report of the same to the Board and requested for conduct of the public hearing for the said project.

In compliance to provision of the EIA notification dated 14.9.2006, the Board issued public notice of 30 days in two daily newspapers for getting responses from public and intimating time, date & venue of the public hearing fixed for 03.02.2012 at the site of the project located in the revenue estate of Village Bhallan, Tehsil Nangal, District Roop Nagar. A copy of the said notices is enclosed herewith as **Annexure-I**. Thereafter, public hearing for the said project was conducted on 03.02.2012, which was attended by 60 persons. A copy of the attendance sheet containing the details of persons, who attended the said hearing, is enclosed herewith as **Annexure-II**.

The public hearing process was supervised and presided over by Additional Deputy Commissioner, Roop Nagar & officials of Punjab Pollution Control Board. The summary of the public hearing proceedings reflecting all the views and concerns expressed during the public hearing, duly signed by Additional Deputy Commissioner, Roop Nagar, is enclosed herewith as **Annexure-III**.

The Punjab Pollution Control Board had made arrangement to carry out video recording of the entire public hearing process and a copy of the same is also enclosed herewith as **Annexure-IV** for further necessary action at the end of the SEIAA, Punjab.

DA/- As above

Sd/-
(Dr. Babu Ram)
Member Secretary

**Mining of Minor Minerals
Village Bhallan, Tehsil Nangal, District Roop Nagar**

-2-

Endst. No. 10697

Dated 5.3.2012

A copy of the above alongwith a copy of proceedings is forwarded to the Deputy Commissioner, Roop Nagar for information and necessary action. He is requested to get a copy of the proceeding of the public hearing displayed conspicuously at his office.

DA/- As above

Sd/-

(Dr. Babu Ram)

Member Secretary

Endst. No. 10698-702

Dated 5.3.2012

A copy of the above alongwith a copy of proceedings is forwarded to the following for information and necessary action:

1. The Senior Environmental Engineer, Punjab Pollution Control Board, Zonal Office-1, Patiala.
2. The Systems Analyst, Punjab Pollution Control Board, Head Office, Patiala for displaying the proceeding of public hearing on the web site of the Board.
3. The Environmental Engineer, Punjab Pollution Control Board, Regional Office, Mohali. He is also requested to get a copy of the proceeding of the public hearing displayed conspicuously at his office. Also, a copy of the proceedings may be sent to the concerned Zila Parishad and Village Panchayat for displaying the same conspicuously.
4. The General Manager-cum-Mining Officer, Roop Nagar. He is advised to follow the procedure as mentioned in Appendix-V in the EIA Notification dated 14.09.2006 for obtaining the environmental clearance, before starting any mining of minor minerals at the proposed site.
5. The Director of Industries & Commerce, Punjab, Udyog Bhawan, 18-Himalaya Marg, Sector-17, Chandigarh

DA/- As above.

Sd/-

(Dr. Babu Ram)

Member Secretary

Proceedings of the Public Hearing conducted on 03.02.2012 at 3.00 p.m. in connection with application filed by Department of Industries & Commerce, Govt. of Punjab, for obtaining environmental clearance under EIA Notification dated 14/9/2006 for the mining site at Village Bhallan, Tehsil Nangal, Distt. Roopnagar.

The following were present to supervise the proceedings:-

1. Sh. Sucha Singh Mast, PCS,
Additional Deputy Commissioner,
Roopnagar.
2. Er. Joginder Singh,
Environmental Engineer,
Punjab Pollution Control Board,
Regional Office, SAS Nagar.
3. Er. A.K. Sharma,
Asstt. Environmental Engineer,
Punjab Pollution Control Board,
Regional Office, SAS Nagar.

Environmental Engineer, Punjab Pollution Control Board, SAS Nagar welcomed the Supervising-cum-Presiding Officer and people from adjoining Towns/Villages who came to attend the public hearing for mining sites in the revenue estate of Village Bhallan, Tehsil Nangal, Distt. Roopnagar. He apprised the public about the requirement of conducting the public hearing before grant of environmental clearance under EIA Notification no.1533 (E) dtd.14.9.2006 of the Ministry of Environment and Forests, Govt. of India, New Delhi. He also brought into the notice of public that the Department of Industries & Commerce, Govt. of Punjab has submitted copies of draft rapid EIA report alongwith the Executive Summary of the same and a copy of each such document was placed in the office of Deputy Commissioner, Roopnagar; Zila Parishad, Roopnagar; General Manager District Industries Centre, SAS Nagar; Executive Officer, Municipal Council, Nangal, Regional Office of MoEF at Chandigarh and Regional Office, SAS Nagar of the PPCB for access to the public and other stakeholders. He further brought out that a notice of public hearing was published in two prominent newspapers namely, 'The Tribune' (English Daily) on 3/1/2012 and in 'Ajit (Punjabi Daily) on 3/1/2012 to make the public aware of the date, time & venue of the public hearing and about the places/offices where the public could access the draft EIA report and its Executive Summary report before the said hearing. Thereafter, he requested the representative of the M/s Grass Roots Research & Creation India (P) Ltd, Noida, Consultant of Department of Industries & Commerce to elaborate about the main features of the project and the draft EIA study report.

Sh. Pankaj of M/s Grass Roots Research & Creation India (P) Ltd, Noida engaged by Department of Industries & Commerce, for conducting the EIA study for this project brought out the details of the project before the public as under:-

- 1) The development of the infrastructure is based upon the building materials such as sand and gravel for which controlled mining at the source is required. Govt. of Punjab has to allot / earmark the various sites from which the mining of minerals has to be undertaken. Accordingly, this site is also one of such site from where mining is to be carried out, hence the environmental clearance is required.
- 2) PROJECT DESCRIPTION
 - A) The mining site of the project is in HB of Village Bhallan, Tehsil Nangal, Distt. Roopnagar near Nangal Township which is connected with State Highway as well as Railway Station.
 - (B) The total area of the proposed site is 5.77 ha.
 - (C) The estimated project cost is Rs. 14.30 lacs.
- 3) The land of the mining site will be with the State Government on lease. There will be approx. 36720 tonne of sand mining with UNFC code 111. The mining will be carried out by excavator of 1.1 cubic meter capacity. No drilling or blasting will be carried out at the site and the mining will be with simplest procedure of lifting the material and loading to the vehicles mechanically. The mining will be done with working depth of 3 m BGL.
- 4) Baseline data has been collected with respect to land, water, air, ecological and noise in the area of 10 km radius surrounding the site.
- 5) Mitigation measures for different Environment parameters:
 - A) Air Environment: The dust emitting will only be possible from the movement of the vehicles for which water spraying will be carried out on the road. Overloading of vehicles will be avoided.
 - B) Water Environment:
 - There will be no degradation of water quality, only natural flow of the river will be maintained.
 - C) Soil Environment:
 - The mining will not effect in any way the quality of the soil as the level of the area lowered by the mining will be compensated by the flowing river, during rainy season.
 - D) Noise Environment:
 - There will be no heavy machinery to be used in the mining, the possible noise will be from movement of vehicles only.
 - The movement of vehicles will be restricted to the day time only with minimum use of horns.

E) Social Aspects

- River channel will be controlled and protection of banks will lead to safety of adjoining agricultural land.
- Employment will be generated hence improvement of socio-economic aspects of the area.

6) Budget for Implementation of Environmental Management Plan

S. No	Items	Cost to be incurred (in Lac/annum)
1.	Air quality monitoring	0.24
2.	Water quality	0.17
3.	Ambient Noise level	0.05
4.	Soil Quality	0.08
5.	Socio Economic condition of local population, physical survey	0.03
6.	Manpower of environmental cell	0.14
	Total	0.71

Thereafter, Environmental Engineer brought into the notice of public present at the venue of hearing that as per the provision of EIA notification dated 14.9.2006 as amended time to time, the persons present at the venue may seek information or clarifications on the mining site from the project promoter/consultant. It was also brought into the notice of the persons present there that the information or clarifications sought by them and reply given by the project promoter will be recorded in the proceeding of the hearing, which will be sent to the Ministry of Environment & Forests, for further consideration. Accordingly, he requested the persons present in the hearing to seek information or clarifications on the project one by one.

Thereupon, the detail of the information/ clarifications raised by the persons present at the venue of hearing and the reply given by the consultant of the industry / project proponent is as under:

S. No	Name of the person	Questions/ query / statements of the person	Reply / clarification given by the company/ panel member
1	Master Gurbachan Chand, Village Bhallan, Tehsil Nangal, Distt. Roopnagar.	<ul style="list-style-type: none"> • The bed level of the mining site will be lowered & the pits so created will be filled with rain water, creating possible accidental spots. • With the movement of heavy vehicles roads will be damaged & water pipelines & other such installation will be damaged. 	<ul style="list-style-type: none"> • The mining will be carried out in a systematic way and no deep trenches will be caused at any isolated place/spot. • Movement of vehicles will be controlled & only day time mining will be carried out. No vehicle with more than 10 T capacity will be allowed.

2.	Sh. Sarbjit Singh, Bela Ramgarh, Tehsil Nangal, Distt. Roopnagar.	<ul style="list-style-type: none"> Local bridges and roads have already been damaged with heavy vehicles. Overloading of vehicles cause great danger to the villagers. With this mining project this problem will become more acute. There will be continuous danger of floods in the region. 	<ul style="list-style-type: none"> Movement of vehicles will be controlled & only day time mining will be carried out. No vehicle with more than 10 T capacity will be allowed. Mining will be done in systematic way avoiding deep trenches and no interference with the natural flow, therefore, there is no danger of flash floods.
3)	Sh. Ram Parkash Shashtri, Village Bhallan, Tehsil Nangal, Distt. Roopnagar.	<ul style="list-style-type: none"> I do not understand the meaning of mining. The mining will affect the natural passage and it will be difficult for the villagers to use other side of the land. Heavy vehicles will affect the conditions of the road. 	<ul style="list-style-type: none"> Mining meaning was explained and its Punjabi term "Khanizan Di Khudai" was informed . Mining will be done in systematic way avoiding deep trenches and no interference with the natural flow. Use of vehicles will be restricted upto 10 T capacity.
4)	Sh. Amandeep Sharma, Member Panchayat, Village Bhallan, Tehsil Nangal, Distt. Roopnagar.	<ul style="list-style-type: none"> Problem of monkey menace is very acute, the Govt. must do something to control the monkey population. 	<ul style="list-style-type: none"> The query/ observations needs no specific reply /clarifications.

Environmental Engineer requested the public if any one else want to ask any question about the proposed project, but no one came forward. The Environmental Engineer asked to give opinion / objections if any with respect to the project from the public, but no one showed any resistance/opposition to the said project.

The public hearing ended with vote of thanks to Presiding Officer-cum-Supervisor and the public present in the hearing.

Sd/-
(A.K. Sharma)
Asstt Environmental Engineer,
Pb. Pollution Control Board,
Regional Office, SAS Nagar.

Sd/-
(Joginder Singh)
Environmental Engineer,
Punjab Pollution Control Board,
Regional Office, SAS Nagar

Sd/-
(Sucha Singh Mast, PCS),
Addl. Deputy Commissioner,
Roopnagar

b'e ; DtkJh dh ekotkjh

fgv GbkD, sfj ; hb Br b, fi bk ogBro dh wkbhnk i kfJdkd ftzu 5H77 j 'eNho
JbhJ/ftzuAlyfDi K dh ydkJh eoB ; pXh fwsh 14H9H2006 Bfi koh ehsh r Jh JhHnkJhH J/
nfX; uBk wskfpe, tsktoD gqtkBrh gkgs eoB bJh, Tj: 'r ns/ ewo; ftGkr ,
gi kp ; oeko tba dkfJo ehsh r Jh gkoEBk d/ ; pX ftzu 03H02H2012 Bfi kw 3H00 ti /
ehsh r Jh b'e ; DtkJh dh ekotkjh .

ekotkjh dh fBrok Bh bJh j mk fby/nfXekoh wfi d ; B L-

1a ; q ; luk f; x w; s, ghH; hHn? H
tXhe fvgNh efw; Bo,
n? J/n? Bro.

2a fJi a i frdo f; x,
tsktoD fJi hfBno,
gi kp gdf; D o'eEkw pov,
ysoh dco, wj kbh.

3a fJi a JHeH ; owk,
; j kfJe tsktoD fJi hfBno,
gi kp gdf; D o'eEkw pov,
ysoh dco, n? HJHn? H Bro .

tsktoD fJi hBhno, gi kp gdf; D o'eEkw pov, n? HJHn? H Bro B/
fBrok Bh ns/ gqtkBrh eo oj / nc; ok ns/ BMba fgvK\$e; fpnk sa nkJ/ b'e, fi j V/
yfDi K dh ydkJh, i ' fe fgv GbkD, sfj ; hb Br b, fi bk ogBro dh wkbhnk i kfJdkd
ftzu pBkTjD dh si thi j?dh b'e ; DtkJh bJh nkjh j ki o b'ek Bfi h nkfJnk nkfynk
. Tj; B/yfDi K dh ydkJh ; pXh Tj: 'r ns/ewo; ftGkr , gi kp dh noi h dh ebhnoA
s/ c? bk eoB sa gfj bk TE/ j ki o b'ek Bfi ; DtkJh dh i ops pko/ i kD{ eotkfJnk .
Tj BK B/ b'ek dh Bi o ftzu fJj th fbnkdk fe yfDi K dh ydkJh ; pXh vokcN ofgv
JhHnkJhHJH fogbN dhnk ekghnk ns/Tj; d/ekoie koh ; konz i wA eotkjhnk ; B ns/
Tj d; skti K dh fJle-fJle ekgh fvgNh efw; Bo, ogBro, fi ba gh; d, ogBro,
i Bob wBa o, fi ba Tj: 'r eldo, n? HJHn? H Bro, ekoi ekoh fJi hBhno, Bro eA b,

Br b ns/ tsktoD ns/ i r bks wsokbk, ysoh dco, umhrVl ns/ ysoh dco, gi kp gpf; D eNo'b pov, n? HJIn? H Bro fty/ olyhK ; B sk i ' fJbke/ d/ b'e Gkr hdko fJ; gi 'eN ; pXh ; uBk gkgs eo ; eD . Tj BK B/fJj th dlf; nk fe i Bsk Bf i Bse ; DtkJh dh fwsh, ; wA ns/ i r k pko/ i kD{ eokTD bJh dk fNfpTB ns/ ni hs nypkok ftzu fJ; fsj ko fwsh 3\$1\$2012 gpek; s ehsk ns/fJ; fJ; fsj ko ftzu fJj th dlf; nk ; h fe ofgv JhHnkJhHJH fog'oN ns/ Tj; dh ; yg fog'oN fej VI-fej VI ; EkBK s/ TjgpbX j? sk i ' i Bsk fJj BK fog'oNK Bf i Bse ; DtkJh s' gfj bk gV ; e/ . fJ; sA pknd w? L rok; oN oh; ou eohJ/ B gkH fJmHnk fbwfnv, BfJvk i ' fe Tj d: 'r ns/ ewo; ftGkr , gi kp d/ tsktoD ; bkj eko j B d/ B\wkfJd/ Bf gi 'eN pko/ ns/ Jh nkJh J/fog'oN dh ogoyk s/nfXnB fog'oN pko/ukBDk gkTD bJh pBsh ehsh.

w? L rok; oN oh; ou eohJ/ B gkH fJmHnk fbwfnv, BfJvk d/ B\wkfJd/ ; q
gei ; h, B/i Bsk d/; kj wD/gi 'eN dk tbt k fJ; so k g/; ehsk -

1a fJBcok; Neuo d/ ftek; tk; s/ fJwkosh ; wkB fi tA fe o'sk ns/ pi oh nkfd i oph j j? fi ; tk; s/ i whBh ydkJh b'Vhhdh j dh j? . gi kp ; oeko fJj BK EktK dh yfDi K dh ydkJh tk; s/fB; fus eodh j? . nfi j h j h fJe ; kJh w'i dk gi 'eN nXhB j? fi E/ yfDi K dh ydkJh si thi s j? fi ; tk; s/ tsktoD wBi ph bDh i oph j? .

2a gi 'eN dk tbt k

T) yfDi K dh ydkJh dh i r k fgv GbkD, sfj ; hb Br b, fi bk ogBro dh j ldp; s ftzu gldh j? i ' fe Br b NkTBf; g d/ BM/j? Br b NkTBf; g ; NN j kJht/ns/obt/; N/ B Bkb i fVnk j? .

n) yfDi K dh ydkJh dk elb Jbhk 5H77 j 'eNho j? .

J) nB\wkfBs bkr s 14H30 bly ogJ/j 't'rh .

3a yfDi K dh ydkJh dh EK oki ; oeko e'b gN/s/j 't'rh brGr 36720 NB osh dh ydkJh ehsh i kt'rh fi j Vh fe : HnHn'cl; Hl e'v 111 sfj s j? . ydkJh 1H1 xDwhNo ; woZEK tkb/ydkJh : so Bkb ehsh i kt'rh . fe; / th so k dh vfofbr i K pbk; fNr (Xwkek) Bj hA ehsk i kt'rk, ydkJh pjld ; kXkoB Yr Bkb eoe/

r l v h n k f t l u w N h o h n b b f d n k i k t r k . y d k J h d h v x k J h f e ; / j k b s f t l u 3 w h f N r s l t X B j h a j ' t r h .

4a p/; b k J h B v k N k i w h B , g k D h , j t k n s / n t k i B f w l y o y d / j ' J / 10 f e b w h N o d / x b / f t l u f J e l m k e h s k j ? .

5a t l y t l y t k s k t o D w k g d m k d / g G k t B f x l N e o B ; p x h l -

T) j t k g G k t l - X M d / e D j t k f t l u T l v D d k e k o B f ; o c r l v h n k d h n k t k i k J h j h j ' ; e d h j ? f i ; B f o e D b J h ; V e k s / g k D h d k f S V e k n e h s k i k t r k n s / r l v h n k d h U t o b f v r t o f i s j ' t r h .

n) g k D h g G k t l - g k D h d h r l D t s k s / f e ; / t h s o l l d k e J h p b k g G k t B j h a g t r k , f ; o c B d h d k t j k n f i T l d k f s T l o l f y n k i k t r k .

J) i w h B h g G k t l - i w h B T l s / y d k J h d k e J h p b k g G k t B j h a g t r k . y d k J h t k b h i r l d k ; s k j B h t h j ' i k d h j ? i ' f e p o ; k s k f t l u f c o ; w s b j ' i k d h j ? .

;) n t k i g G k t l - y d k J h b J h f e ; / t h s o l l d h e J h G k o h w ; h B o h B j h a t o s h i k t r h , E V h p j s n t k i r l v h n k d h n k t k i k J h e k o B j h j ' ; e d h j ? f i ; b J h r l v h n k d h n k t k i k J h f d B t b / s l e ; h f w s e h s h i k t r h n s / r l v h n k d / j k o B x l N s l x l N t i k J / i k D r / .

J) ; w k f i e g G k t l - B d h d k t j k n e N o b v o j r k f i ; B k b f e B k o / ; p l f y n s o f j D r / f i ; e k o B B M / b r d h n k i w h B K s / e J h p b k g G k t B j h a g t r k . g l i e N B k b ; E k f B e t ; B h e k t k ; s / o j i r k o d / ; k X B g b k j ' D r / f i ; e k o B t ; B h e k d h w k b h j k b s ; X o r h .

6) t k s k t o D g p x B : ' i B k B f b k r { e o B b J h p i N

bVh Bpo	wd	bkr s wlb (ogJ/ bly gph ; kb)
1a	j tk r l D t s k f B o h y D	OH24
2a	g k D h r l D t s k f B o h y D	OH17
3a	; ' o g p ; D e N o ' b t ; h b /	OH05
4a	i w h B r l D t s k	OH08
5a	; E k f B e t ; B h e k d h ; w k f i e n s / n k o f E e f t t ; E k ; p x h ; o t /	OH03

6a	tksktoD ; b d/wBlyh t ; hb/	OH14
	e/b	OH71

fJ; s' pknd tksktoD fJi hBhno B/; oti Be ; [DtkJh d'okB j ki o b'ek B{ d/f; nk fe JhHnkJhHJH BNhfce/; B fwsH 14-09-2006 d/nB{ ko w'e/T'go j ki o b'ek B{ gij 'eN d/; pX ftlu fe; / th sok dh tXb/i kDekoh j k; b eoBh j 't/i K e'Jh ; æk j 't/sk Tj gq 'i Bk d/gw'No \$ tksktoD ; bkj eko e'b' g/S ; edk j?. Tj Bk B/nkw i Bsk d/ fXnkB ftlu fbnKdk fe Tj Bk tb' h h fe; / th i kDekoh i K ; æk ns/gij 'eN gw'No \$; bkj eko tb' fdls/ rJ/ i tkp fJ; i Bse ; [DtkJh ftlu foekov ehs/ i kDr/ fi j Bk B{ fe Gkos ; oeko d/ tksktoD ns/ i r bks wsokb/ B{ wlpæD bJh Gfi nk i ktrk . tksktoD fJi hBhno tb' j ki o b'ek B{ fJle-fJle eoe/gij 'eN ; pXh e'Jh th i kDekoh j k; b eoB \$; æk B{ d'p eoB bJh, fej k fr nk .

fJ; s' pknd ; oti B ; [DtkJh d'okB i ' si thi K \$ fJsoki TmkJ/ rJ/ ; B ns/gij 'eN gw'No \$; bkj eko t' b' i ' i tkp fdls/ rJ/ ; B, j m fby/nB{ ko j BL-

bVh Bpo	ftnesh dk Bkw	ftnesh t' b' TmkJ/ rJ/ ; tkb\$ftuko\$fpnkB	egBh\$gBb w'p'ok t' b' fdls/ rJ/ T'iso\$; g; NheoB
1a	wk; No r'ppuB ud, tk; h fgv GbkD, sfj ; hb Br' b, fi bk ogBro	<ul style="list-style-type: none"> nB/tkj ydkJh eoB pj [s x'j/ NJ/ g? i kd/ j B fi BK ekoB e'Jh th j kd; k tkgo ; edk j?. Gkoh r'lvh'nk dh nktki kJh ekoB ; VeK N'N i kDr'hnk ns/ ; VeK E'z/ gk'Jh'nk gkDh dh'nk gk'JhgK nkfd N'N i kDr'hnk . 	<ul style="list-style-type: none"> ydkJh dk ew : 'r ; kXBK okj h' h ehsK i ktrk ns/ fe; / th j kbs ftlu v'j/ NJ/ gD dh ; GktBk Bj h' j?. r'lvh'nk dh nktki kJh f; oc fdB t' b' j h ehsK i ktr' h ns/ e'Jh th r'lvh 10 NB s' h fi nkdk ; wo'zEk dh nkfr nk Bj h' j 't' h .
2a	; p ; opi hs f; x,	• ; EkfBe g/lb ns/ ; VeK	• r'lvh'nk dh

	fgv pBk okwr VQ sfj ; hb Br b, fi bk ogBro	gfj bK j h Gkoh rZhnK Bkb NIN ufe/ j B ns/ wkJhfBr ; p{ j'D Bkb fJj ; wZf; nk j'o rGho j' i ktrh . <ul style="list-style-type: none"> fJbke/ ftZu j VQ dk ysok jo tB/ pfDnk ojrk . 	nktki kJh f; oc fdB tB/ j h ehsh i ktrh ns/ eJh th rZhn 10 NB sA fi nkdk ; woZEK dh nkfrnk Bj hAj 'trh <ul style="list-style-type: none"> ydkJh dk ew : 'r ; kXBK okj hA ehsk i ktrk ns/ fe; / th jkbs ftZu vU/ NU/ gD dh ; GktBk Bj hAj ?.
3H	; p okw gpk; ; k; soh, fgv GbkD, sfj ; hb Br b, fi bk ogBro	<ul style="list-style-type: none"> wBf wkJhfBr dk noE ; wM Bj hA nkfJnk . ydkJh j'D Bkb nkW o; s/gGkfts j'Dr/ ns/ fgv tkfbnK bJh ydkJh d/ d{ / gk; / i kDk ; Gt Bj hAj 'trk . Gkoh rZhnK ; VeK yokp eo dDr hnK . 	<ul style="list-style-type: none"> wkJhfBr dk noE yfdi K dh ydkJh j dk j ?. ydkJh dk ew : 'r Yr Bkb ehsk i ktrk ns/ Bdh d/ eDosh tjkn Bkb SM-SkV Bj hA j'trh . 10 NB sA Gkoh rZhnK dh wBkj h j'trh .
4H	; p nwBdhg ; owk, wpo gukfJs, fgv GbkD, sfj ; hb Br b, fi bk ogBro	<ul style="list-style-type: none"> fJbke/ ftZu pKdoK dk y'c j ? . ; oeko Bf pKdoK dh ; fynk xNkTD bJh eM eoBk ukj hdk j ?. 	<ul style="list-style-type: none"> ; tkb \$; gZ; NheoB gij 'eN Bkb ; pXs Bj hAj ?.

tsktoD fJi hfBno B/ b'eK Bf pBsh ehsh fe gj 'eN dh pkps j'o e'Jh ; tkb
gZSDk ukj jdk j ? sK gZ/ go fe; / tB e'Jh j'o ; tkb Bj h gZfSnk frnk. fJ; Tgosh tsktoD
fJi hBhno tB j ki o ftneShnK Bf gj 'eN d/ bZr D i K Bk bZr D ; pXh okJ/ i K e'Jh fJsoki
j't, pko/ gZfSnk ns/ fJ; ; pXh j ki o ftneShnK tB fe; / th soK dh ftoXsk i kfj o Bj hA
ehsh .

; [DtkJh ghi khfvnr nc; o ew ; [gotkJhi o ns/ gpfbe j hfor ftlu j ki o b'ek d/
XBtkd d/Bkb b'e ; [DtkJh ysw j 'Jh .

; j h/-
(Jheh; owk)
; j kfJe tsktoD
fJi hBhno,
gi kp gp; aD o'ekw p'ov,
y/soh dcsO, wj kbh
wj kbh .

; j h/-
(i frdo f; x)
tsktoD fJi hBhno,
gi kp gp; D o'ekw p'ov,
y/soh dcsO, n? hJh? h
Bro.

; j h/-
(; [uk f; x w; s), ghH; hHn? H
tXhe fvgNh efw; aBo,
ogBro