



**Thiruvananthapuram Regional Co-operative Milk Producers' Union
Limited**

Ksheera Bhavan, Pattom, Thiruvananthapuram 695004
Ph : 0471-2447109, 2446845 email: trcmpumkt@gmail.com
(Marketing Cell-Alappuzha, Kalithattu Jn, Punnapra. P.O)

**TENDER REF No AMC/CTC/56/ MAVELIKARA /2025-26
(MILK DISTRIBUTION VEHICLE)**



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Ph : 0471-2447109, 2446845 email: trcmpumkt@gmail.com
(Marketing Cell-Alappuzha, Kalithattu Jn, Punnapra. P.O)
Web: www.milmatrcmpu.com; E-mail: alpymcellmangr@gmail.com

INVITATION TO BID – E TENDER

1. The Thiruvananthapuram Regional Co-operative Milk Producers' Union Limited invite E-tenders for milk distribution vehicles. Interested eligible Bidders may obtain further information from the office of the Thiruvananthapuram Regional Co-operative Milk Producers' Union Limited, Ksheera Bhavan, Pattom, Thiruvananthapuram/ Marketing Cell-Alappuzha, Kalithattu Jn, Punnapra. P.O
2. *The bid shall be submitted in two cover system consisting of technical bid and price bid. The price bid of those who qualify in the technical bid only will be opened.*
3. Detailed terms and conditions as well as technical specifications are contained in the bidding document of the above work which is uploaded in the Kerala Government e-portal www.etenders.kerala.gov.in.

Bid Reference	No AMC/CTC/56/ MAVELIKARA /2025-26 dated 06/05/2025
Estimated cost	3,68,000 / Month
Cost of Tender Form	Rs.1180/-(Rupees One Thousand One Hundred and Eighty Only) (Including gst)
EMD	Rs 25,000
Document Publishing Date	08/05/2025, 3.00 PM
Date of submission of e-Tender	08/05/2025 to 20/05/2025,
Bid Submission Closing date	20/05/2025, 10.30 AM
Place of Opening of Bid	Marketing Cell,Alappuzha
Date & Time of opening of bids.	21/05/2025, 11.00 AM
Work for which the tender is invited	Milk Distribution Route
Technical Specifications/ Schedule	Enclosed.
Bid Validity	90 days

Unit Head
Marketing Cell

Terms & Conditions for e-Procurement

This tender is an e-tender and is being published online. The tender is invited in two cover system from the registered and eligible firms through e-procurement portal of Government of Kerala (<https://www.etenders.kerala.gov.in>). Prospective bidders willing to participate in this tender shall necessarily register themselves with above mentioned e-procurement portal.

The tender time line is available in the critical date section of this tender published in www.etenders.kerala.gov.in.

a. Online Bidder registration process:

Bidders should have a Class II or above Digital Signature Certificate (DSC) to be procured from any Registration Authorities (RA) under the Certifying Agency of India. Details of RAs will be available on www.cca.gov.in. Once, the DSC is obtained, bidders have to register on www.etenders.kerala.gov.in website for participating in this tender. Website registration is a one-time process without any registration fees. However, bidders have to procure DSC at their own cost. Bidders may contact e-Procurement support desk of Kerala State IT Mission over telephone at 0471- 2577088, 2577188, 2577388 or 0484 – 2336006, 2332262 - through email: etendershelp@kerala.gov.in for assistance in this regard.

b. Online Tender Process: The tender process shall consist of the following stages:

- i. **Downloading of tender document:** Tender document will be available for free download on www.etenders.kerala.gov.in. However, tender document fees shall be payable at the time of bid submission as stipulated in this tender document.
- ii. **Pre-bid meeting:** 3 days before submission of Tender, at TRCMPU Head Office, Ksheera Bhavan, Pattom
- iii. **Publishing of Corrigendum:** All corrigenda shall be published on www.etenders.kerala.gov.in and shall not be available elsewhere.
- iv. **Bid submission:** Bidders have to submit their bids along with supporting documents to support their eligibility, as required in this tender document on www.etenders.kerala.gov.in. No manual submission of bid is allowed and manual bids shall not be accepted under any circumstances.

v. Opening of Technical Bid and Bidder short-listing:

The technical bids will be opened, evaluated and short listed as per the eligibility and technical qualifications. All documents in support of technical qualifications shall be submitted (online). Failure to submit the documents online will attract disqualification. Bids short listed by this process will be taken up for opening the financial bid.

vi. Opening of Financial Bids: Bids of the qualified bidder's shall only be considered for opening and evaluation of the financial bid on the date and time mentioned in critical date's section

c. Documents Comprising Bid:

i. The First Stage (Pre-Qualification or Technical Cover based on 1 cover or 2 cover tender system):

Pre-Qualification or technical proposal shall contain the scanned copies of the following documents, which every bidder has to upload:

- a. Self attested copy of RC book to prove the ownership of the vehicle/ Document to prove the make (Year) of the vehicle

OR

Proforma invoice in case new vehicle is being purchased

OR

Agreement (format attached Page no.45) executed by the tenderer for producing the vehicle as per the tender norms within the stipulated period specified by dairy

b) Documents in proof of PUF insulation done for the container body of the vehicle, in case the vehicle is having PUF insulation at present.

c) Copy of Aadhaar Card in proof of Address.

d) Tender document duly signed on all sheets.

e) Agreement (format enclosed) executed in Rs.200/- Stamp paper. (page No13 & 14)

The department doesn't take any responsibility for any technical snag or failure that has taken place during document upload.

ii. The Second Stage (Financial Cover or as per tender cover system):

The Bidder shall complete the Price bid as per format given for download along with this tender.

Note: The blank price bid should be downloaded and saved on bidder's computer without changing file-name otherwise price bid will not get uploaded. The bidder should fill in the details in the same file and upload the same back to the website.

Fixed price: Prices quoted by the Bidder shall be fixed during the bidder's performance of the contract and not subject to variation on any account. A bid submitted with an adjustable/ variable price quotation will be treated as non-responsive and rejected.

d. Tender Document Fees and Earnest Money Deposit (EMD)

The Bidder shall pay, a tender document fee and Earnest Money Deposit or Bid Security. The Bid security is required to protect the purchaser against risk of Bidder's conduct, which would warrant the forfeiture of security.

**e. STEPS FOR MAKING TENDER PAYMENTS IN ETENDER SYSTEM VIA SBI MOPS GATEWAY
(SBI AND NON-SBI ACCOUNT HOLDERS)**

Step 1) Click **"Pay Online"** when you reach below page while Online Bid Submission.

Step 2) Click **"Confirm to Pay"** to proceed with the payment gateway.

Note: Please ensure that you have availed Tender Fee / EMD Exemption, if eligible. Further, there would not be any provision to change back, under any circumstances.

Step 3) Verify that the Tender fee and EMD shown are correct, as per tender document. Then, select the payment option SBI MOPS and Submit.

Note: In case of any mismatch in tender payments, with reference to tender documents, please contact TIA for clarifications.

Step 4) Check and Follow the Terms and Conditions, and then Submit,

Step 5) Bidders may choose their respective bank for accessing Internet Banking Facility.

SBI ACCOUNT HOLDERS

- i. Bidders with SBI account may click SBI option to proceed to its Net Banking Page

- ii. Bidders may enter SBI Net banking user ID and Password and Click on **Login** to proceed.
- iii. **Please ensure that your account has sufficient balance**, before proceeding further. After checking the same, Click **Confirm** button to transfer payment. After account debit, MOPS gateway will automatically re-direct to the eProcurement System, with the Success transaction.
- iv. You will receive bank response immediately by verifying the payment status, whether **Success** or not. **In case, payment was debited from account and further, Payment Failure** is shown, immediately contact the e-Procurement helpdesk, for resolution, **before tender closing time**.
- v. Click **next** to go to Bid Preparation details.
- vi. Please ensure that the **Pay Online** option is not shown after successful payment, as below, for confirmation. From here, you may proceed with **Encrypt and Upload** to upload tender documents, and further submission process.

OTHER BANKS:

- a) Bidders with other bank account may click **Other Banks** option to proceed to SBI Net Banking Page
- b) You may select the appropriate Bank from selection page. As an example, steps are given below, proceeding with ICICI Bank in the provided dropdown box of All Banks, as an example.
- c) After selecting ICICI Retail Banking, Click **Make Payment** Button to proceed to its internet banking page. Further steps may depend on the Bank Procedure.
- d) After, successful payment, system will direct you to payment confirmation page.
- e) You will receive bank response immediately by verifying the payment status, whether Success or not. In case, payment was debited from account and further, Payment Failure is shown, immediately contact the e-Procurement helpdesk, for resolution, before tender closing time.
- f) Click **next** to go to Bid Preparation details.
- g) Please ensure that the Pay Online option is not shown after successful payment, for confirmation. From here, you may proceed with **Encrypt**

and Upload to upload tender documents, and further submission process.

For any clarifications regarding above payment process or related issues in Kerala e-Procurement System, please reach KSITM e-Procurement Helpdesks via below details:

Thiruvananthapuram

Address: Kerala State IT Mission
E-Government Procurement PMU and Helpdesk,
Basement floor of Pension Treasury Building,
Uppallam Road, Statue,
Thiruvananthapuram

Tel : (On all Government working days from 10:00 am to 5:30 pm)
0471 – 2577088, 0471 – 2577188, 0471 - 2577388
E-Mail:helpetender@gmail.com

Kochi

Address: Kerala State IT Mission
E-Government Procurement Support Centre, Infopark Technology Centre,
18C, Sector E Hall, JINI Stadium, Kaloor,
Ernakulam

Tel : (On all Government working days from 10:00 am to 5:30 pm)
0484 – 2336006, 0484 – 2332262
E-Mail:helpetenderekm@gmail.com

Kannur

Address: Kerala State IT Mission
E-Government Procurement Support Centre,
1st Floor, Civil Station, Collectorate,
Kannur

Tel : (On all Government working days from 10:00 am to 5:30 pm)
0497 – 2764788, 0497 – 2764188
E-Mail:helpetenderknr@gmail.com

Malappuram

Address: Kerala State IT Mission

E-Government Procurement Support Centre,
1st Floor,B3 Block, District Collectorate
Compound
Malappuram.

(On all Government working days from 10:00 am to 5:30 pm)

Tel: 0483-2732941

E-Mail:helpetendermlp@gmail.com

f. SUBMISSION PROCESS:

For submission of bids, all interested bidders have to register online as explained above in this document. After registration, bidders shall submit their Technical bid and Financial bid online on www.etenders.kerala.gov.in along with online payment of tender document fees and EMD. For page by page instructions on bid submission process, please visit www.etenders.kerala.gov.in and click "Bidders Manual Kit" link on the home page.

It is necessary to click on "Freeze bid" link/ icon to complete the process of bid submission otherwise the bid will not get submitted online and the same shall not be available for viewing/ opening during bid opening process.

TERMS & CONDITIONS

1. Security (Earnest Money Deposit):

- a. The Bidder shall furnish, as part of its bid, bid security for the amount as specified in the invitation for bid through **ONLINE as indicated in the E-tender notice.**
- b. The bid security is required to protect the TRCMPU against the risk of Bidder's conduct, which would warrant the security's forfeiture.
- c. The bid securities of the unsuccessful bidders shall be refunded as promptly as possible, but not later than 30 days after the expiry of the period of bid validity as prescribed in these documents through **ONLINE NEFT TRANSACTION.**
- d. No interest shall be paid by TRCMPU on the bid security furnished by the bidder.
- e. The bid security may be forfeited if a Bidder withdraws its bid during the period of bid validity specified by the Bidder on the Bid Form; or in the case of successful Bidder, if the Bidder fails:
 - I. To sign the contract
 - II. To furnish performance security

2. Documents

The documentary evidence of the Bidder's qualifications to perform the Contract if its bid is accepted shall be established to the TRCMPU's satisfaction. To this end, all bids submitted shall include the following documents.

a. Self attested copy of RC book to prove the ownership of the vehicle/ Document to prove the make (Year) of the vehicle

OR

Proforma invoice in case new vehicle is being purchased

OR

Agreement (format attached Page no. 45) executed in Rs.200/-Stamp paper by the tenderer for producing the vehicle as per the tender norms within the stipulated period specified by dairy

b)Documents in proof of PUF insulation done for the container body of the vehicle, in case the vehicle is having PUF insulation at present.

c)Copy of Aadhaar Card in proof of Address.

d)Tender document duly signed on all sheets.

e)Agreement (format enclosed) executed in Rs.200/-Stamp paper.(page No.13&14)

3. Price Basis:

The bidder shall quote their rates in the standard BOQ provided indicating the breakup details. The quoted rate shall be inclusive of all applicable taxes, duties, packing and forwarding, freight and insurance.

4. Validity

The offer should remain valid for acceptance for a period of 90 (Ninety) days from the date of opening of bids.

TECHNICAL SPECIFICATIONS: 3 MT and 5 MT PUFF INSULATED CONTAINER

Insulated Body

1. The external wall of the container shall be of corrugated design for strength and longevity.
2. The outer shell shall be manufactured out of Mild Steel, press formed into various profiles. The structural shall be made out of 2.5 mm thickness sheet and side/end panels will be of

corrugated sheet of thickness of 1.6 mm. All cross members shall be manufactured out of 2.5 mm thick SS 202 grade sheet.

3. All bolts and nuts used in the fabrication work shall be of stainless steel.
4. Outer shell shall be of all- welded construction and welding done with CO2 shielded MIG welding process.
5. The container roof, side & end wall panels shall be made out of 1.6 mm thick MS Corrugated sheet.
6. All panel joints shall be continuously welded for better strength and appearance.
7. The Body, outer shell after fabrication, shall be chemical treatment to remove rust, dirt and other materials.
8. The cleaned surface shall be painted in spray – painting process. The painting scheme is as under.

Scheme	Interior	Exterior	Under Structure
Primer Coat	Zinc Rich Epoxy Primer	Zinc Rich Epoxy Primer	Zinc Rich Epoxy Primer
Top Coat		Aspa Auto Coat	Bituminous Paint

9. The external paint colour shade and marking shall be as per specific requirements from party.
10. All six sides of the body are homogeneously insulated in Polyurethane cast in – situ. The PUF material shall have average density of 40 +/- 2 kgm³ and thermal conductivity value of 0.017 W/m deg.K. The minimum insulation thickness shall be 70 mm.
11. The inner body side/ends and roof shall be lined with 0.3mm thick SS Sheet (304 2B Grade) bonded to Marine Grade Plywood 6 mm thick manufactured out of 100% Keruing Timber.
12. All panel joints are sealed with press formed SS sections fastened with SS pop rivets.
13. For the insulated body the floor shall have 1.6 mm thick SS 304 grade Checkered sheet laid in the form of a tray and all joints welded in the TIG welded process. The skirting will be min.150 mm. The inner bottom shall be lined with Marine Grade Plywood 12 mm thick manufactured out of 100% Keruing Timber.
14. The body shall have 1280 mm width door opening & double leaf-insulated doors fitted with outer seals and door locking mechanisms & Hinges with Hingh Brackets.
15. The body shall be provided with Corner fittings at all eight corners to facilitate easy handling & lashing.
16. The PUF Insulated body suitable for direct mounting on Truck Chassis shall have milk carrying capacity of
 - 245 plastic ISI CRATES OF 12 LTR (471 X 378 X 175 mm) capacity each in the case of 3.0 MT Container.

- 400 plastic ISI CRATES OF 12 LTR (471 X 378 X 175 mm) capacity each in the case of 3.0 MT Container.

17. Two nos of water proof 12 V light assembly shall be fixed on the top with controls at suitable points.

Frames & Accessories

1. The insulated body shall be provided with a integrated frame, which is directly welded / bolted on to bottom structure of the body. The integrated frame will be complete with U bolts, fasteners, balata packing/wooden runners etc for direct mounting on to the chassis.
2. "The PUF Insulated Body" shall be suitable for direct mounting on to the Chassis provided by us, as detailed below. The other accessories such as rear mud guard, rear lamp protection grill ; ring ladder etc shall also be fabricated and supplied.

The dimensions of the Body for 3.0 MT 245 Trays

Dimensions	Length	Width	Height
External	3075 mm	1700 mm	1850 mm
Internal	2875 mm	1560 mm	1625 mm

The dimensions of the Body for 5.0 MT 400 Trays

Dimensions	Length	Width	Height
External	4020 mm	2070 mm	1850 mm
Internal	3820 mm	1930 mm	1625 mm

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Tender Schedule								
SINO	Name of route	No of trips	Approx. Total Distance (± 10 %)	Basic Volume (Lit) inclusive of Milk, Curd &Sambharam	Type of Vehicle	No of trays/ trip (ISI tray)	Tentative commen- cement date	EMD Amount
1	MAVELIKARA	2	170	8783 (±10%)	5T Puff Insulated	500	MAY 2025	25000

ഓടനേരം \¼Å : No AMC/CTC/56/MAVELIKARA/2025-26

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ASnØ m\` nÂ aäv GsX; nepw 2 kam\amb dq«pl fnÂ ZÀL mk v
kaÀ, n' L2 hn\pw (cænsma\mbn \ncj v tcJs, Sp- nb B Ä)
L3by pw (aq¶ ma\mbn \ncj v kaÀ, n' B Ä), kaÀ, n' \ncj v
taÃ] d^a 3 t] cpsSbpw \ncj pl sfj mÄ I pdhmsW-; nÂ AhÄ; v
\ncj v amän I cmÀ t\Sm\pÅ Ahkcsa¶ \neby v
\nÝ nXt ^ md- nÂ At] £ kaÀ, nj mhpp¶ XmWv

7. F¶ v hcni nepw sSænsÄ hniÚ m] \` nÂ] dþp¶ GXv dq«pw Hcp
I mcWhpw hyà amj msX Xs¶ GI] £ obambn d±v sN; m\pÅ
AhI mi w amt\PsaânÂ \n£ n] XamWv

8. GsX; nepw I cmdpl mc³ sS³ UÄ I memh[n] qÄ- nbmj msX sSæns-
dnÂ \n¶ v] n³ amdp¶] £ w Snbmsâ sk I yqciän sUt, mk näv bqWnb-
\nreby v I æsv sl «p¶ Xpw AbmÄsj Xisc bqWnb\ bpà sa¶ v

tXm¶ p¶ \S-] SnÄ k zol cñ; mhp¶ Xpambñcñ; pw.

9. Gähpw I pd^a \nc; nÄ tcJ s₃ Sp⁻ nb ZÄL mtÊ m, k aÄ₃ n; s₃ « hbnÄ GXv ZÄL mtÊ m GI -] £ obambñ \nc k n; m\pÄ Ahl mi w amt\PrwKv UbdÄ Ä, Xncph\ -] pcw £ otcmev₃ mZI k I I cW bqWnb³ ¶n] X⁻ nÄ \n£ n] XamWv I cmÄ e`n` dq«nÄ DÄs₃ « atäsX₁ nepw {} hr⁻ Ä A \phZn⁻ v \ÄI p¶ -] £ w Ahl qSn] qÄ⁻ ol cñ; m³ I cmdpl mc\ v D⁻ chmZnXzhpw, _m² yXbpw DÄ X m I p¶ p.

10. I cmÄ AwKol cñ⁻ v sl mæpÄ Adnbñ₃ v e`n` ti j w, I cmdpl mc³ I cmÄ] {Xnl \nY nXk ab⁻ n\pÄ nÄ k aÄ₃ n`mÄ am{Xta I cmÄ] qÄ⁻ nbmbXmbñ I W; m; m\mhq. I cmÄ e`n` I cmdpl mc³ \nÄ±nj ¶ cq]- nepÄ I cmÄ] {Xnl Ccp¶ qdv cq] hnebPÄ ap{Z-} {X⁻ nÄ F gpXn H₃ nkv \ÄI p¶ tXmSp- I qSn am{Xta I cmÄ DS¼Sn {} m__ ey⁻ nÄ hcpl bpÄ q. \nY nX cq]- nepÄ I cmÄ DS¼SnbpsS] I Ä₃ v äñ. B Ä. k n. F w.] n. bphñsâ __ Ö s₃ « bqWnäpÄ fnÄ \n¶ v e`n` i p¶ X mWv I cmdnteÄs₃ Sp¶ Xpambñ __ Ö s₃ « Dæmñ p¶ ap{Z-} {X⁻ nsâ hnebpw h; oÄ ^ok v AS; apÄ aäv Nnehpl Ä I cmdpl mc³ Xs¶ hl nt; æXmWv \nY nX kab-] cñ[nbq; pÄ nÄ I cmÄ DS¼SnbateÄs₃ Sp¶ XnÄ hogN hcP⁻ p¶] £ w Xmsg] dbp¶ hn[w] ng I cmdpl mc\ nÄ \n¶ pw CuSm; p¶ Xmbñcñ; pw.

B. I cmÄ e`n` hyà n I cmÄ DS¼Sn H₃ nSp¶ Xn\ v ap³] v I cmÄ AwKol cñ⁻ psl mæv Ab⁻ I - nÄ] dbp¶ XobXnbq; v ap³] mbñ 5T hml \⁻ n\ v Rs.80,000/- 3T hml \⁻ n\ v Rs.60,000/- 2T hml \⁻ n\ v Rs.40,000/- 1T hml \⁻ n\ pw aäv hml \S Ä; pw (Po₃ v I mÄ apXembh) Rs.20,000/- F¶ \nc; nÄ] eni cl nX sk I yqciän sUt₃ mk näv ASbt; æXv I cmÄ DS¼SnbpsS] qÄ⁻ ol cW⁻ n\ v A \nhmcyamWv

C. apl fnÄ] d^a t] mse I cmÄ e`n` I cmdpl mc³ sk I yqciän Xpl ASbq; p¶ Xntem, I cmÄ DS¼SnbateÄs₃ Sp¶ Xntem hogN hcP⁻ p¶] £ w Sn B fpsS \ncX{Zhyw bqWnb³ I æpsl «p¶ Xpw, AXv hgn bqWnb\æmñb I j ¶ j ¶ S Ä; v hogN hcP⁻ nb I cmÄ e`n`

B Ä D⁻ chmZnbmI p¶ Xpw, AbmÄj ve`n[·] I cmdnÄ \n¶ v GsXmcp-
 hn[em⁻ n\pw AbmÄ AÄI \Äm⁻ XpamI p¶ Xns\m₃ w bqWnb\w
 asämcmfpambn I cmdnteÄs₃ Sm³ AhI mi apæmæbncn_i p¶ Xpam-
 bncn_i pw. hogN hcp⁻ nb Ø m] \w cPnI Ä sNbW Ø m] \-
 amsW; nÄ cPnk vt{Sj³ d±m_i m³ thææ\S] SnI Ä k zol cni p-
 ¶ Xmbncn_i pw.

D. I cmÄ GsäSp⁻ B Ä I cmÄ] qÄ®ambn \S₃ nem_i p¶ Xntem, I mem-
 h[n] qÄ⁻ nbm_i p¶ Xntem hogN hcp⁻ pl tbn, bqWnbsâ hk Xp-
 hl I Äj v AbmfpsS {} hr⁻ n I mcWw GsX_i nepw Xc⁻ nepÄ
 I j S\j S S fpæmæhpl tbn, sUbdnbpsS k pKaamb{} hÄ⁻ \-
 S Äj v Fs⁻ ; nepw XSEw Dæmæh pl tbn, A⁻ Ê n\ \nc_i m⁻
 {} hÄ⁻ \⁻ nÄ GÄs₃ SpI tbn sN₂ p¶] E w Xmsg H₃ nknk pÄ
 DtZymKØ \v At±I⁻ nsâ hnthN\m[nI mcw D] tbnKn[·] v] pXnb
 ZÄL mkv hnfni mt\m/I zt«j³ k zol cni mt\m, asämcmfpambn
 [mcW Dæmæm_i mt\m sXm«Sp⁻ DbÄ¶ \nc_i v tcJs₃ Sp⁻ nb
 ZÄL mkv kaÄ₃ n[·] B fpambn] pXnb I cmdnÄ GÄs₃ Smt\m Ah-
 I mi apæmæbncn_i p¶ XmWVv F ¶ mÄ CXpambn _ Ös₃ «v bqWnb\p-
 æmæh p¶ I j S\j S S Äj v CXpambn _ Ös₃ «hcpambn tNÄt¶ m
 AÄmsXtbn hogN hcp⁻ nb I cmdpl mc\ nÄ \n¶ v \j S] cni mcw
 CuSm_i mh p¶ XmWVv

11. I cmdrsâ I memh[n
I cmÄ Bcw⁻ n[·] Zrhkw apXÄ aq¶ v hÄj I meamWv I cmdrsâ I mem-
h[n F ¶ mÄ amt\ PnwKv UbdI SÄ, änB Ä.k nF w.] nbpphrsâ hnth-
N\m[nI mcw D] tbnKn[·] v XpSÄ¶ v 6 amk_i mew I qSn \o«n \ÄI mh p¶ I-
XmWVv A S s\ ZoÄL n₂ n[·] I memh[nbmb] camh[n 6 amk whsc Hcp
 XSE hpw I qSmsX] mÄ hnXcWw \nÄhI n_i m³ I cmdpl mc³ _ m² y-
 Ø \mWVv I cmÄ XpSS n BZy aq¶ v amk_i mebfhv XmÄj menI
ASnØ m\⁻ nÄ B bncn_i pw. Cu I mebfhnÄ I cmdpl mcsâ
 tk h\w Xr] XnI casÄ⁻ ntem, hml \⁻ nsâ] ^v C³ kptej³
 \nj v Äj n[·] KpW\nehmcw] peÄ⁻ msX DÄ₃ ¶ S fpsS KpWta³ a
 k wcE n_i m³ I gnbp¶ nÄ F ¶ v sUbdn_i vt₋m[ys₃ «mtem I cmÄ d±v

sN₂ mhp[¶] XmWv I cm^À F[¶] v apX^À B cw[`] n_i Wsa[¶] Xv Ô s₂ «
bqWnäv I cmdpl mcs\ A dñbn_i p[¶] Xmñbn_i pw.

12. ChnsS] d^a n_kp^Å \n₂ Ô \l Ä_i pw hyhØ l Ä_i pw hnt [b ambn_i
«mñbn_i pw I cm^À] q^À ol cñ[·] v aq[¶] v amk S Ä_i v ti j w sk l yqcrän
sUt₂ mk näv aS_i n \Ä l pl , F[¶] m^À F s[·] ; nepw X^À_i S Ä bqWn_i
b\pw I cmdpl mc\pambn \ne\ñ^À_i p[¶]] E w X^À_i w] cñl cñ_i
; p[¶] Xp hsc sk l yqcrän sUt₂ mk näv] nSn[·] v hby_i mhp[¶] Xpw GsX_i
; nepw Xc⁻ nep^Å \j ßtam, Nñethm,] ngtbm, l pSn^ÈU tñm I cmdpl m_i
c\ñ^À \n[¶] v e[`] n_i m\ps₃ ; n^À A Xv ta^À] d^a sk l yqcrän sUt₂ m_i
k nän^À \n[¶] v CuSm_i mhp[¶] XpamWv A Xv t] mse Xs[¶] ta^À] d^a
m² yXl Ä I cmdpl mc\Gsx_i ; nepw I me⁻ v bqWn_i b³ \Ä l m\p^Å
atäsX_i ; nepw Xpl ßn^À \n[¶] p CuSm_i mhp[¶] XpamWv

13. I cmdpambn Ô s₂ «v I cmdpl mc\pambp^Å F^À m] WanS] mSpl fpw
Unamâv {Um[^] ämtbm, m[·] v {Sm³ k v[^] dmtbm B bñkmbñcn_i pw
Xncph\[·]] pcw E otcmev] mZl k l l cW k wL w Çn] Ww sN₂ p[¶] Xv

14. I cm^À I mebfñ^À TRCMPU LTD \pw I cmdpl mc\pw hyà amb I mc-
W^S fpsS ASñØ n^À n^À I cmdn^À \n[¶] v] n³ amdmhp[¶] XmWv
F[¶] m^À A⁻ c⁻ nep^Å] n³ amäv \neñ^À hcWsa_i n^À ap³ I q
dmbn aq[¶] v amkw ap³] mbn t\m₃okv \Ä l ñ₃XmWv t\m₃okv
ssl , änb Zrhkw apXemWv t\m₃okv nsâ aq[¶] v amk I memh [n B cw-
n_i p[¶] Xv GsX_i ; nepw k ml Ncy⁻ n^À aq[¶] v amk t\m₃okv I memh [n
] q^À ol cñ_i p[¶] Xñ[·] v ap³] v I cmdpl mc³ I cmdn^À \n[¶] v] n³ amdñb-
m^À B bXv I cmdñsâ ewL \ambn I W_i m_i n I cmdpl mcsâ
sk l yqcrän Unt₂ mk näv I ñ₃l «p[¶] Xmñbn_i pw. A⁻ c⁻ n^À I cmdp-
I mc³ I cmdn^À \n[¶] v kzbw] n³ amdpl tñm, d±v sN₂ s₂ Spl tñm
sN₂ X^À, I cmdpl mc³ t\m₃okv ssl , änb XobXn apX^À
XpS[¶] p^Å 5 h^À j ; mew TRCMPU LTD ßambn I cmdpl fñteÀs₂ Sm³
tñmKyX Dññmbñcn_i p[¶] X^À.

15. I cm^À] q^À ® amtbm, `mKöl amtbm A Xñsâ KpW[·] tam, m² yXtñm
asämcsftbm atäsX_i ; nepw tl m^À , tdäv Ø m] \[·] nt\m amäns_i mSp_i
; mt\m, adñ[·] v sl mSp_i mt\m] mSp^Å X^À. I cmdpl mc³ I cm^À `mKñl -

amtbm]qÀ®amtbm asämcmÄt; m asämcptl mÄ, tdäv Ø m] \- .
 nt\m Xmsg H, n« DtZymKØ sâ AwKol mct- msS AÄmsX adn'v
 \ÄI mt\m ssl amäw sN; mt\m]mSnÄm- Xpw AYhm AwKo-
 l mchnt[bambn \ÄI nbmepw, l cmdnsâ \S- n, nÄ hogN hcp-
 - pl tbm, Xr] vñ caÄmsX {} hr- n; pl tbm sNbvXmÄ \ÄI nb
 AwKol mcw GXv kab- pw]n³ her; m\pw AXnt. Ä Dæmml p¶
 GXv Xc- nepÅ l j ß \j ßS Ä; pw l cmdpl mct\m, D] l cmdpl m-
 ct\m \j ß] cnl mc- n\ v AÄI X Dæmthp¶ XsÄ¶ pw F ¶ mÄ
 AXnÄ \n¶ v bqWnb\ v Dæm-tb; mhp¶ l j ß \j ßS fpsS
 _m² yX, l Ä- hyw, D- chmZn- w F ¶ nh Cu l cmÄ {} l mcw l cmd-
 pl mc\ v Xs¶ B bncri; p¶ XpamWv

16. GsX; nepw l mcWñi mÄ l cmdpl mc³]m, cm l pl tbm, Ø m] \w
 \nÄ- emt; ænhcpl tbm, l Ss, «hcpsS Xmev] cy- n\ v hnt[bambn
 l Ä- hyS Ä GsäSpt; ænhcpl tbm, l Sw XoÄ; p¶ Xnteb; mbn
 l Ss, «hcpsS Xmev] cy- n\ v hnt[bambn Fs' ; nepw
 sNt; ænhcpl tbm, l Ss, «hcpsS taÄ t\m«- nepw]cñti m[- \-
 bnepw l cmdpl mc\ v kz' w hym-] mcw \St- ænhcpl tbm AsÄ-; nÄ
 GsX; nepw HmÄUdnâ ASnØ m\ - ntem AXpasÄ-; nÄ l cmdpl
 l mcsâ hk v phl l fpsS t\m; n\ S- n, v Hcp HmÄUÄ aptJ \
 {} Jym] n; m³ \S] Sn k zol cñ; pl tbm, Cu l cmdnÄ] dbp¶
 \n_ Ö- \l fpsS ASnØ m\ - ntem, l cmdpl mc³ bqWnb\ v
 Dæm; p¶ l j ß \j ßS Ä; v D- chmZnbm l p¶ Xpw sk l yqcnän
 \ntE]w apgph-\mbpw A- capæmml p¶ l j ß \j ßS Ä; mbn
 apXÄ l q«p¶ Xpw AXnsâ ASnØ m\ - nÄ l cmdpl mc\ v t\m«ok v
 \ÄI nb- tij w Xmsg H, n«n«pÅ DtZymKØ \v kz' w Xocpam-\-
 - nsâ ASnØ m\ - nÄ TRCMPU hn\ v Cu l cmÄ \nÝ nX kab- v
 \nÝ nX Xob-Xnb nÄ XS Ä; v D- asa¶ v tXm¶ p¶. B fpl sf
 sl mæsv]qÄ- ol cñ; mhp¶ XpamWv ap³ hn[n l sfm¶ panÄmsX F Sp-
 j p¶ A- cw Xocpam-\S Ä; v TRCMPU hn\ v l cmdpl mcñÄ \nt¶ m
 Pmay; mcñÄ \nt¶ m l cmÄ ewL \- n\ v] cnl mcw t\Sm³ F Äm Ah-
 l mi hpw Dæm-bncri; p¶ XmWv l cmÄ ewL \s- XpSÄ¶ v Dæmml p¶
 F Äm l j ß \j ßS Ä; pw Nnehpl Ä; pw l cmdpl mc³ D- chmZnbm-
 l psa¶ Xn\ mÄ Ah bqWnb\ v \ÄI m³ _m² yØ \pam l p¶ p. Ah

- bqWnb\p\ÄI p¶ XnÄ I cmdpl mc³ hogi' hcp- nbmÄ \nba-
17. \S-] Snh fnÄI qSn Ah hosæSp; m³ bqWnb\p FÄmhn[Ahl m-
i hpw A [nl mchpw Dæmbncn; p¶ XmWv
 18. GsX; nepw I mcWhi mÄ I cmdpl mc³ I cmÄ ewL n; pl tbm, I cmÄ
{ } I mcapÄ hyhØ I Ä, [mcWl Ä, DS¼Snh Ä F¶ nh] men; mXncn-
; pl tbm sNbXmÄ, \ymbambpw bqWnb\v] nepw] mÄ
DXv] ¶ § fpw hnXcWw sN; m³ __ZÄ kwhn[m\w (bqWnb\v -
B hi yamsW¶ v tXm¶ nbmÄ), t\cnt«m AÄmsXtbm Hcp; mhp-
¶ Xpw, A- cw Hcp k ml Ncy- nÄ Xmsg H, « DtZymKØ ³ tcJ ma-
qew I cmÄ Ahk m\ n; n; p¶ Xmbn I cmdpl mcs\ Adnbn; æXpw
XpSÄ¶ v __ZÄ kwhn[m\w Hcp; mhp¶ Xpw, A- c- nÄ __ZÄ
kwhn[m\w Hcp; p¶ Xn\pÄ Nnehpl Ä, I j 6\j 6§ Ä F¶ nh Cu
I cmdnsâ I memh[n Ahk m\ n; pw-hsc \ÄI m³ I cmdpl mc³ __m²-
yØ \pambncn; p¶ Xmbncn; pw. GsX; nepw Xc- nÄ I cmdpl mc\v
bqWnb³ \Ätl æstXm sl mSpt; æstXm B b GsX-; nepw Xpl
__m; n \nev, psæ; nÄ A XnÄ\¶ v] qÄ® amtbm, `mKnl amtbm I cmÄ
ewL \s- XpSÄ¶ pæmb Nnehpl Ä, I j 6\j 6§ Ä F¶ nh \ymb-
ambpw CuSm; m³ FÄm Ahl mi hpw bqWnb\v Dæmbncn; p¶ Xpam-
Wv
 19. Cu I cmdns\ sNmÄn GsX-; nepw Xc- nepÄ A`n[] mb
hyXymk § tfm, XÄ; tam DSseSp; pl bmsW-; nÄ NphsS H, «
DtZymKØ sâ A [nl mc] cn[nbnepÄ tl mSXnbÄ thWw \nba-\S-
] Snh Ä k zol cnt; æXv
 20. I cmdpl mc\v Cu I cmdnsâ A SnØ m\ - nÄ bqWnb³ \Ätl æs
GXv] Whpw (sk† yqcnän sUt, mk näv AS; w) I cmdpl mc³
bqWnbsâ atäsX-; nepw I cmdpambn __Ös, t«m, bqWnb³ AwKot -
cn; pl tbm A [nl mcs, Sp- pl tbm sNbXn«pÄ GsX-; nepw
hyà nt; m \ÄI p¶ XnÄ hogiN hcp- p¶] E w Sn Xpl bnÄ \¶ v
bqWnb\v CuSm; mhp¶ XmWv
 21. CXn³ { } † mcw I cmdpl mc\v \ÄI m\pÄ tXm, \Ätl æstXm B b
t\m«ok pl Ä, Hm^ok v HmÄUdpl Ä, I - pl Ä H¶ pl nÄ t\cnt«m
AÄm-] E w I cmdpl mcsâ ho«ntem AXpasÄ-; nÄ AbmÄ

Ahk m\ambn Dmambncp¶ St⁻ m, AbmfpsS hyhk mb phmWnPy
 tl {µ⁻ ntem AsÃ; nÃ At±l⁻ nsâ {} Xn\ n[n t\cnt«m AsÃ; nÃ
 t] ml v apJm⁻ nctam AbmfpsS km[mcW taÃhnmk⁻ ntem
 AsÃ; nÃ Ahk m\ambn Dmambncp¶ Ø et⁻ m, At±l⁻ nsâ
 hmWnPy- phym.] mc Ø m] \⁻ ntem Abt; 6nsXpw, Ab⁻ Xp apXÃ
 km[mcWkXnbÃ AXv AbmÄ; v e`yamtb; mhp¶ XobXnbnÃ
 AbmÄ; v e`n⁻ Xmbn I W; m; mhp¶ XpamWv

22. Hcn; Ã AwKol cn⁻ \nc; pl Ä] n¶ oSv I q«n \ÃI Wsa¶
 Xc⁻ nepÅ \nthZ\§ fpw At] .£ I fpw] cnKWn; p¶ XÃ. F ¶ mÃ
 TRCMPU t_mÅU nsâ AwKol mc⁻ n\ hnt[bambn AwKol cn⁻ v
 \ÃI nb \nc; pl Ä, k Ä; mÅ I meml me§ fñÃ hÃ² n; n; pl tbm,
 I pdbq; pl tbm sNbXXn\ v B \p.] mXnl ambn Uok Ã \nc; nÃ Dmamb-
 I p¶ hyXnbm\w I W; nseSp⁻ v \nc; pl Ä] p\; {I aol cn; p¶ Xmbn-
 cn; pw. hyXyØ hml \§ fpsS Xmsg] dbp¶ Uok Ã D] t⁻ mKw
 {} I mcambncn; pw Uok Ã hne hÃ² \hn\pw/I pdhñ\pambn I W-
 i nseSp; p¶ am\ZWWUw

saämen; vB hcWapA hml \§ Ä	J ^vC³kpteäUvhml \§ A
I mÅ/Po _v p 14.50 km / enäÄ Uok Ã	5 MT hml \§ Äp 8 km/Hcp enäÄ Uok Ã
	3 MT hml \§ Ä p9 km /Hcp enäÄ Uok Ã
	2 MT hml \§ Äp12.50 km/Hcp enäÄ Uok Ã
	3 MT sd{^ nPntdäUv hml \§ A p 7 km /Hcp enäÄ Uok Ã
	5 MT sd{^ nPntdäUv hml \§ A

	p 6 km /Hcp enÄÄ Uok Ä
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23. Uok Ä \ncj v hÄ² n, n; p¶ Xpw/I pdbv p¶ Xpw, hÄ² nX \ncj v AsÄ; nÄ I pdª \ncj v Hcp cq] tbn Hcp cq] bne-[n] tam B hpt¼mÄ am{Xambncn; pw. I cmÄ DS¼Snbnepw] «nl bnepw tcJ s, - Sp- nbncpÄ hnÜ m] nX Zqc- n\ v am{Xta \ncj v hÄ² \ AsÄ; nÄ I pdhv _ m[I aml pl bpÄ q. ZÄL mk v Xpd; p¶ Znhks- Uok Ä \ncj mbncn; pw ASnØ m\ \ncj mbn I Wj mj p¶ Xv XpSÄ¶ v hcp¶ Uok Ä hne hÄ² \ AsÄ; nÄ I pdhv taÄ] dª ASnØ m\ \ncj nsâ ASnØ m\ nemhpw \nÝ bn; p¶ Xv
24. I cmdpl mct\m AbmfpsS {} X¶\n[ntbn A hcpsS Xmev] cyS Ä k wc- £ n; p¶ Xn\p thæen Ahnl nXambn bqWnbs\ kzm[o\ n; p¶ X¶ \mbn, \ntbnKn; s, « GsX; nepw DtZymKØ s\ hyà n] cambn k ao] n; pl tbn, kzm[o\ n; m³ {i an; pl tbn sNbvXmÄ I cmÄ D] m[n] frÄmsX d±v sN; mhp¶ XmWv
25. I cmdpl mc\ v] ng kw_ Ô ambpw, \j 6] cnl mc kw_ Ô ambpw sk I yqcnän I ææSI «p¶ XS; w I cmdnÄ] dª ncpÄ FÄm \n_ Ô \- I fpw, I cmÄ DS¼Sn {} I mcapÄ D- chmZnXzw \nÄhl n; p¶ XnÄ hogN hcp- nbmÄ AwKof cn; m³ X; mdmthææXmWv
26. I cmdpl mc\ v e` n; ææ Ahk m\ KUp] Ww A \phZn; p¶ Xn\ v ap³] mbn I mÄj nl B Zmb \nl pXn, hnev, \ \nl pXn, B Zmb \nl pXn F¶ nh I pSnËnJ hcp- nbncnsÄ¶ v I mWn; p¶ \nl pXn Çnbd³ kv k Ä«n^ n; äv I mPcmt; ææXmWv
27. F s´ -; nepw {} tXyl \n_ Ô \- I tfm, hyhØ I tfm I cmdpl mc³ ZÄL mk ns\m, w tNÄ- v hbv pl tbn, kaÄ, n; pl tbn sNbvXmÄ, AXv Xmsg H, n« DtZymKØ ³ AwKof cn; Xmbn FgpXn \ÄI m- n St- mfw I mew AXv \ne-\nÄ; p¶ XsÄ¶ v am{XaÄ Cu I cmdn\ v _ m[- I hpambncn; nÄ.

28.] mĀ sl mēv t] mtl ēXv] mĀ t{SI fntem t{I äpl fntem B Wv AwKo-
 l rX hyhØ I fpsS ASnØ m\ Ā \nĀ±nj ſ cq] Ā epĀ hml \-
 Ā Ā thWw] mepw,] mĀ DXv] ¶ ſ fpw I cmdpl mc³ \nĀ±nj ſ
 sUbdnbnĀ \n¶ v hn] W\ tl {µſ frise- nj m³. sUbdnbnĀ \n¶ v
] mĀ I btäēXpw hn] W\ tl {µſ frĀ Cdt; ēXpw I cmdpl mcsā
am(Xw D- chmZnXzambrcn; pw. AXn\ v thēp¶ Poh\; msc
\ntbmKnt; ēs D- chmZnXzw I cmdpl mc\Ā am(Xw \nē n-
] Xambrcn; pw. AXn\ v thēp¶ Poh\; msc \ntbmKnt; m³ bqWn-
b\ v GsXmcpn[_m[yXbpw Dēambrcn; p¶ XĀ.] mepw] mepXv] -
 ¶ ſ fpw hnXcWw sNbX tij w Ah ssl , änbXmb tcJ
 GPâpamcnĀ \n¶ v k zol crt; ēXpw Ah I mPcmt; ēXpamWv

29.] mepw,] mĀ DXv] ¶ ſ fpw Znhk- Ā Ht¶ m AXne[al tam XhW,
 I cmdpl mc³ bqWnb³ \nY bn; p¶ \nĀ±nj ſ dq«Ā, \nĀ±nj ſ kab-
 v \nĀ±nj ſ hn] W\ tl {µ- Ā F- nj m³ _m² yØ \mWv I men
 t{SI fpw/t{I äpl fpw hnXcW- Ā\ v tij w, _m; n hcp¶] mepw] mĀ
 DXv] ¶ ſ fpw AXmXv Znhk w Xs¶ UbdnbnĀ Xncsl F- nj m³
 I cmdpl mc³ _m² yØ \mWv \nY nX kab- Ā\ v tij w 5 an\kph-
 sctbm, hnXcWw sNt; ēsn hcp¶] me[ml amsW-; Ā AXnsā ASn-
 Ø m\ ntem B brcn; pw] mĀ hnXcW- Ā\ v sUbdnbnĀ hml \w
 dnt, mĀ«v sNt; ēs \nĀ±nj ſ kab- Ā Cfhv A\phZn; pl .
 \nĀ±nj ſ kab- Ā\ v sUbdnbnĀ hml \w dnt, mĀ«v sNt; m-] E w
 apl fĀ k qNn, n CfhpĀ Ä; v] pd- v Hmtcm 15 an\k\pw 250 cq]
 F¶ \nc; Ā AsĀ; Ā AXnsā \nY nX `mK- Ā\ v B \p-] mXnt-
 ambn] ng CuSm; p¶ Xmbrcn; pw. F¶ mĀ \nĀ±nj ſ kabhpw, Cfhv
 A\phZn; p¶ kabhpw AS; w AcaWn; qdntesd hml \w dnt, mĀ«v
 sNt; mXncp¶ mĀ] mepw,] mĀ DXv] ¶ ſ fpw hnXcWw sNt; m³ _ZĀ
 k whn[m\w Hcp; mhp¶ Xpw, A- cw _ZĀ k whn[m\w Hcp; p¶
 hgn DēsmĀ p¶ Nnehpw, GPâ\pw, TRCMPU hn\pw DēsmĀ p¶ FĀm
 I j ſ v j ſ ſ fpw, I cmdpl mcsā _nĀnĀ \n¶ v CuSm; mhp¶ Xmt p¶ p.

30. hml \w Fs-; nepw I mcWĥi mĀ tl Sph¶ v hgnbnemĀ p¶ k ml N-
 cy- Ā,] I cw k whn[m\w GĀs, Sp- n] mepw,] mĀ DXv] ¶ ſ fpw

\nA±nj 6 kab⁻ v hnXcWw sNt₂Xnsâ D⁻ chmZnXzw I cmdpł mc-
\nÂ \nE n] XamWv

31. HutZymKnl I rXy \nAEI W⁻ nsâ `mKambn bqWnbsâ GsXmcp
Poh\j; mc\pw hnXcW hml \- nÂ Ft₃mÄ Bhi yamtWm
At₃mÄ bm(X sN₂mhp¶] XmWv

32.] ^v C³ k ptej \pÅ I s̄msb\NÀ hml \- nÂ thWw] mepw,] mÄ
DXv] ¶] S fpw hnXcWw sNt₂Xv GsX; nepw I mcWhi mÄ Sn
\nAt±i w] men; p¶] XnÂ I cmdpł mc³ hogN hcp⁻ nbmÄ,
A⁻ c⁻ nepÅ Hmtcm I cmÄ ewL \- n\pw, 200/p cq] \nc; nÂ] ng
CuSm; mhp¶] XmWv C⁻ c⁻ nepÅ I cmÄ ewL \w XpSÄ' bmbn
] - v Znhk⁻ ne-[n ambmÄ Sn I cmÄ taÄ] d^a hogNbpsSt] cnÄ
d±v sN₂mhp¶] XmWv

33. I cmdpł mc³ k z⁻ w NnehnÄ] ^v C³ k pteäUv I s̄msb\NÀ t₋mUn
hml \- nÄ k Ö ol cñt; s̄msXmWv

] pXnbXmbn hml \w hmS m³ Dt±i n; p¶] hÄ

I cmÄ e⁻ n; p¶] hyà n; v] pXnbXmbn hml \w hmS n] ^v C³ k pte-
j³ sNt₂s̄ms hcp¶] k ml Ncy⁻ nÄ,] ^v C³ k ptej³
I s̄msb\NÀ t₋mUnbpsS KpWta· Dd₃v hcp⁻ p¶] Xn\ v anÄa
AwKol cñ' ncpÅ I ¼-\nbnÄ \n¶] v {} k XpX {} hr⁻ n
sN₂mhp¶] XmWv aäv Ø m] \S fnÄ \n¶] pw] ^v C³ k pteäUv
I s̄msb\NÀ t₋mUn Ø m] n; pl bmsW; nÄ anÄa \nj v Äj n' ncpÅ
sSI \n; Ä k 6] k n^ nt; j³ (sSI \n; Ä k 6] k n^ nt; j³
CtXmsSm₃w DÄ S; w sNbXncn; p¶] p) A \pk cñ' pÅ] ^v C³ k pte-
j³ sN₂nt; s̄msXmWv

\nehnepÅ] ^v C³ k pteäUv I s̄msb\NÀ t₋mUn hml \w

D] tbnKn' v I cmÄ \S⁻ phm³ Dt±i n; p¶] hÄ

anÄa \nj v Äj n' ncpÅ sSI \n; Ä k 6] k n^ nt; j³ (sSI \n; Ä
k 6] k n^ nt; j³ CtXmsSm₃w DÄ S; w sNbXncn; p¶] p)
A \pk cñ' pÅ] ^v C³ k ptej \pÅ
I s̄msb\NÀ hml \- nÄ thWw] mepw,] mÄ DXv] ¶] S fpw hnXcWw
sNt₂s̄msXv \nehnepÅ] ^v C³ k pteäUv I s̄msb\NÀ t₋mUn
hml \w D] tbnKn' v I cmÄ \S⁻ phm³ Dt±i n; p¶] k ml Ncy⁻ nÄ
] ^v C³ k ptej³ sNbX Ø m] \- nÄ \n¶] pÅ k mE y] {Xw
sS̄msdnÄ A] itemUv sNt₂s̄msXmWv

I cmÀ e`n; p¶ hyà n (]pXrbXmbn hml \w hmS n]^v C³kptej³ sN¿p¶hcpw, \nehrepÀ]^v C³kpteäUv I s-
 sãb\À t_mUn hml \w D]tbnKniv I cmÀ \S- phm³
 Dt±i n; p¶hcpw) sUbdnbnÂ \n¶pw Adnbn; p¶ Zrhkw]^v
 C³kptej³ sNbK Ø m] \- nÂ \n¶pw DÂ kmE y]{Xw
 kI nXw hml \w sUbdnbnÂ]crti m[\by mbn
 I mPcmt; sXmWv]^v C³kptej³, sUbdn \nj v Aj ni' nkpÀ
 kmT; Xnl am\ZWUS Ä]men' mtWm sNbKrcn; p¶Xv F¶
 {]mYanl]crti m[\ AXmXv sUbdnl frise F © n\rbdnwKv hn' mKw
]crti m[\ \S- n kmE y]{Xw \ÂI p¶ apby v XmÂ; menl
 hÂ; HmÀUÀ (aq¶v amkw) \ÂI p¶XmWv Sn I mebfhnÂ C³kpte-
 j³ I mcyE aambn {]hÀ- n; p¶p F¶v (DÂ, ¶S fpsS
 KpW\nehmcw I pdbmsX) t_m[ys, Sp¶ apby v Ø rcw
 hÂ; HmÀUÀ \ÂI p¶Xmbrcn; pw. {]mtbnKnI ambn]^v
 C³kptej³ \nj v Aj ni' KpW\nehmcw]peÀ- p¶nÂ F¶pw
 DÂ, ¶S fpsS KpWta³a kwcE n; m³ I grbp¶nÂ F¶pw
 sUbdn; v t_m[ys, «v Sn I mebfhnÂ I cmÀ d±mt; sãh h¶mÂ,
 AXrsâ]qÀW D- çhmZn- w I cmdpl mc\vB brcn; pw.

] ^v C³ k pteäUv I sãb\À t_mUn sN¿p¶ Xn\mbn Xmsg] db-
 p¶ I ¼-\nsbbmWv anÂa AwKot cri' nkpÀ Xv] ^v C³ k pteäUv
 I sãb\À t_mUn sN¿p¶ Xn\mbn thãshcp¶ GI tzi Nrehv
 NphsS tNÂ; p¶p. -

hml \ - isâ C\w	GI tzi Nrehv (cq] - bnÂ)	I ¼-\nbpss t]c'
3 S-	3,75,000/ + PnF kvän	j mtcm- C³ UK {Sok v tl mb·¼- qÀ
5 S-	5,35,000/ + PnF kvän	j mtcm- C³ UK {Sok v tl mb·¼- qÀ

34. bqWnbsâ \nÄt±i S Ä]menj m⁻ Xn\mtem,] ^v t_mUn i cnbmw-
 h®w {} hr⁻ nj m⁻ Xn\mtem,] ^v t_mUn; v Dεmsb ε Xtam
 tl Sp] mSpl tfm aqew hml \⁻ nÄ temUv sNbix
] mÄ/] mepÄ, ¶ S fpsS KpWta³ abnÄ A] Nbtam, tl Sp] mSpl tfm
 kw`hn`mÄ CXvaqew Ø m] \⁻ n\vDεmsl p¶ \j εw l cmdpl mc-\nÄ
 \n¶ v CuSmj p¶ XmWv C⁻ cw XI cmdpl Ä bqWnb³ \nÝ bnj p¶
 kab] cn[nj pÄ nÄ l rXyambpw Xr] xnl cambpw
] cnl cnj , SmXncp¶ mÄ taÄ] d^a hogNbpsS t] cnÄ, t\m«ok v
 \ÄI n l cmdpl mcs\ l cmdnÄ \n¶ v Hgnhmj p¶ XmWv

35. \nÝ nX kw`cWti j abnÄ l pdhpÄ hml \w D] tbmKnj m³
 Hcpl mcWti mepw A \phZnj p¶ XÄ, C\ n AYhm bqWnbsâ
 F gpXnX₂ mdmj ab ap³ l qÄ A \paXntbmsS kw`cWti j n l pdhpÄ
 hml \w D] tbmKnj pl bmsW; nÄ l cmÄ {} l mcw dq«nÄ hnXcWw
 sNt₂ εms apgph³ Afhn\v \ÄI p¶ \ncj nsâ 90% am{Xta
 \ÄI pl bpÄ q.

**36. I cmdpl mc³ AYhm ZÄL mkv kzol cni` BÄ Xs¶ bmbrcnj Ww
BÄ.kn_ pj nsâ DSA-**

37. GsX; mepw l mcWti mÄ \nehise l cmdpl mc-\, v l cmÄ asämcmfssS
 t] cnÄ amäWsa; nÄ, F ¶ v apXÄ amäm³ Dt±i nj pt¶ m, A Xn\v
 Hcpamk w ap³] v A Xn\pÄ A \phmZw bqWnb\mSv ap³ l qdmbn tXtS-
 εmsXpw H₂w 10,000/p cq] bqWnb-\ntebv v A Sbtj εmsXpw, bqWnb³
 tcJmaqew A \phmZw \ÄI p¶ apdbv v l cmÄ amäns l mSpj mhp¶ Xpa-
 mW:v l mcWw H¶ pw t_m[n₂ nj msX Xs¶ A⁻ c⁻ nepÄ l cmÄ
 adn`v sl mSpj Ä AwKol cnj mt\m, \ncÉ nj mt\m DÄ Ahl mi w
 bqWnb-\nÄ am{Xw \nÉ n] XamW:v

38. l⁻ pl Ä, t\m«ok pl Ä,] cky hk Xpj Ä F ¶ nh Ubdnl fnÄ \n¶ v
 kzol cni` v GPâpamÄ; v F⁻ nj pl Xncni` v A⁻ c⁻ nepÄ h GPâpa-
 mcÄ \n¶ v kzol cni` v sUbdnbnÄ F⁻ nj pl F ¶ D⁻ c- hmZnXzw
 l cmdpl mc-\nÄ \nÉ n] XamW.v AXv t] mse Xs¶ l cmdpl mcsâ D⁻ .

chmZnXzamWv GPâpamcnÂ \n¶v]Ww ti Jcnj pl, AXn\ v
 ssl, änbXmb ck oXv \ÂI pl; sUbdn \ÂI p¶]Ws, «al fñÂ
]Ws]mXnl Ä k zol cnj pl; k q£ nj pl, A⁻ c⁻ ñÂ k zol cnj
]Whpw,]Ws]mXnl fpw sUbdnbntem, bqWnbsâ __m! v
 A; uœntem, sUbdnj p]pd⁻ pÅ I ymj v I uœndpl fntem
 \nAt±i m\pk cWw \nt£]nj pl tbm AsÃ; ñÂ Gev, nj pl tbm
 sN¿pl. A⁻ c⁻ ñÂ]Ww k zol cnj p¶ Xnepw, \nt£]nj p¶ Xnepw
 Fs⁻; nepw Xc⁻ nepÅ hogN hcp⁻ p¶]£ w, bqWnb³
 \nÝ bnj p¶ \ncj ñÂ]ng CuSmj mhp¶ Xmbncnj pw. taÂ]d^a
 coXnbnÂ ti Jcnj p¶ Xpl \nAt±i m\pk cWw, bqWnbsâ
 \nÀ±nj 6 __m! v A; uœnñÂ \nt£]ntj œXpw, A⁻ c⁻ ñÂ \nt£ .
]n⁻ Xpl bpsS hni Z hnhcS Ä sXfnhv kl nXw AXmXv Znhk w
 Xs¶ sUbdnbnÂ dnt, mÀ«mbn k aÀ, ntj œXpaml p¶ p.

39. hnÚ m] \- ñÂ]d^a ñ«pÅ Zqcw GI tzi ambXñ\mÂ +/p10% I qsS
 hyXymk w hcmhp¶ XmWv hnXcWtI {µS fnepw, hnXcW
 kabS fnepw, hnXcW amÀœS fnepw amäw hcp⁻ m\pw, A [nl w
 I q«ntNÄ; m\papÅ FÃm Ahl mi hpw bqWnb-\ñÂ am{Xw \n£ n]-
 XñmWv

40. I cmÀ hml \S fñÂ AwKol rX B fpl sfbÃmsX aämscscb! nepw
 I bäp¶ Xpw, sUbdn tl m¼uœnñ\pÅ ñÂ \nÝ nX Ø e⁻ v AÃmsX
 hml \w I gpl n hr⁻ nbmj p¶ XSj apÅ {} hr⁻ al Ä, I cmÀewL \a-
 mbn I Wj mj n bqWnb³ \nÝ bnj p¶ \ncj ñÂ]ng CuSmj p¶-
 XñmWv

41. bqWnb³ AwKol cnj m⁻ GsXmcpñ[km[\S fpw] mens\m, w
 sl mœnt]ml m³ A \phZnj p¶ XÃ.

42. I cmdpl mct-\m, I cmdpl mcsâ {} Xn\ñ[al tfm, Poh\j mtcm hnXcW-
 - ñ\ñSbnÂ \nba hncp² amb Fs⁻; nepw I päS Ä sNbXXmbn
 I œs⁻ nbmÂ, I cmdpl mc-\ñÂ \n¶v 1000 cq]]ng CuSmj mhp¶ Xpw
 B hogNbpsS ASnØ m\ ñÂ thsd t\m«ok v H¶ pw \ÂI msX
 Xs¶ I cmÀ Ahk m\ñ, nj mhp¶ XpamWv A⁻ cw k ml Ncy⁻ ñÂ

I cmÄI memh-[n hsc _ZÄ k whn[m\w GÄs, Sp⁻ m³ th_{em}nhcp¶
Nnehv I cmdpl mc\Ä \n¶ v CuSm; mhp¶ XpamWv

43. GPâpamÄ Xicri`b; p¶] mensâ aS; nst mSp; epw A\p_ Ôhrij -
b§ fpw kw_ Ôri` \S] Sr(I a§ fpw Xocpam\§ fpw
ssl sl mÄm\pÄ] qÄ® D⁻ chmZnXzhpw, A[nl mchpw TRCMPU
hnÄam(Xw \nE n] XamWv CXvkw_ Ôri`v TRCMPU I meml me§ fnÄ
\ÄI p¶ \Ät±i § Ä hogNl fnÄmsX] men; m\pw, \S, nÄ
hcp⁻ phm\pw I cmdpl mc\vd⁻ chmZn⁻ apÄ Xml p¶ p.

44. I cmdpl mc\ \Ätl _{em}] Ww F Äm 15 apXÄ 16 hsc Znhk § fnÄ
I cmdpl mc³ _nÄ k aÄ, n; p¶ apdb; v \ÄI p¶ Xmw:v k m[mc-
WKXnbÄ H¶ mw XobXn apXÄ] Xn\© mw XobXn hsc DÄ _nÄ
Xpl {} k XpX amk w Ccp]- nb© mw XobXnbpw XpSÄ¶ v _m; n
Znhk § Ä; pÄ B amk s⁻ _nÄ Xpl sXm«Sp⁻ amk w]⁻ mw
XobXnbpw \ÄI p¶ Xmbncn; pw. Cu Znhk § Ä _m; v Ah[n hcp¶
] E w sXm«Sp⁻ _m; v {} hÄ⁻ n Zn\w Xpl \ÄI p¶ Xmbncn; pw.

45. F s⁻ -; nepw Xc⁻ nepÄ XÄ; § Ä bqWnb\pw I cmdpl mc\pw
X½nÄ D_{em}mhp¶] E w bqWnbsâ Xocpam\w A⁻ nahpw,
AXl cmdpl mc\ _m[l hpambncn; pw.

46. I S⁻ pt gen, tSmÄ ^o, {} thi \ ^ok v AS; w hnXcW hpambn_ Ô-
s, « aäv \nc; pt Ä I cmdpl mc³ Xs¶ hl nt; _{em}Xml p¶ p. A⁻ c-
nepÄ GsXmcp hn[- nepÄ Nnehpt fpw TRCMPU hl n; p¶ X-
Ä.

47. hnXcW hml \⁻ nÄ I cmdpl mc³ \ntbmKn; p¶ Poh\; mÄ I cmd-
pl mcsâ Poh\; mÄ am{XamWv B Poh\; mcpambpw bqWnb\w
GsXmcp hnt[- nepw sXmgnÄ DSa p sXmgnemfn _Ôw D_{em}mbncn; p-
¶ XÄ. sXmgnepSa F¶ \nebnÄ Sn sXmgnemfn fpambpÄ
\nba] camb F Äm D⁻ chmZnXz§ fpw \ÄÄI nt; _{em}Xv I cmdpl mc³
am{XamWv sXmgnemfn Ä; v \Ä±nj § cq]- nepÄ Xicri`dnbÄI mÄUv
I cmdpl mc³ \Ätl _{em}Xpw Sn I mÄUv bqWnb\Ä ap³ I qdmbn

k a₅ n[·] v AwKoi mcw hmS ntj; ɛɛXpamWv I cmdpl mc³ \ntbmKnt[·] GsX; ɛɛpw sXmgnefɛbn[·] \n[·] v A] acymZbmb s] cpamätam hni zmk h-© \ntbm, tamj Wtam DɛɛmbXmbn bqWnb-\n[·] \n[·] v Adnbn₅ v n[·] 24 aWnt qdn\I w Sn Poh-\; mcs\ tPmentbn[·] \n[·] v Hgnhmtj; ɛɛXml p[·] p.

48. sXmgnefɛbn[·] F Spj p[·] thfbn[·] hml \ Poh-\; mÄ] mâk pw j Ä«pamWv [cftj; ɛɛXv i cnbmwh® w hk {Xw [cnj; m⁻ I cmdpl mcsâ Poh-\; msc sUbdn tl m¼uɛɛt\p[·] n[·] {} thi n₅ nj p[·] XÄ.

49. I cmdpl mc³ {} Xnamk __ n[·] v k a₅ nj p[·] apdbv v hnxcw hml \- n[·] Ä AbmÄ \ntbmKnt[·] n[·] hml \ Poh-\; mcpsS hni Z- hnhc- S fpw, AhÄ; v \ÄI nhcp[·] ASnØ m\ i ¼fw, £ ma-⁻ ,ääv B \pl qeyS Ä F [·] nhbpsS hnhcS fpw k a₅ ntj; ɛɛXml p[·] p.

50. I cmdpl mc³ \ntbmKnt[·] n[·] hml \ Poh-\; mcpsS C.] n.F - ^vC.F - k vsF ääv \nba-] cambpw, sXmgnefɛbn[·] \nba-] cambpw DÄ B \pl qeyS - fSj; w F Äm Xpl bpw ASbv m³ I cmdpl mc³ __ m² yØ \mWv

51. hml \ Poh-\; mÄj p[·] C.] n.F ^vC.F k vsF kw`mh\ I cmdpl mc³ I rXyambn ASbv mXncp[·] mÄ, B Xpl I cmdpl mcsâ ä.n.B Ä- k n.F w.] n.bp __ n[·] v Xpl bn[·] \n[·] v CuSmj; n __ Ös₅ « hml \ Poh-\; mcpsS t] cn[·] __ Ös₅ « Ø m] \S fn[·] ASbv p[·] Xmbncnj; pw.

52. hml \- n[·] D] t[·]bmKntj; ɛɛ __ n[·] vKv saj o³ XpSj; - n[·] sUbdnbpsS Nneh[·] hmS n \ÄI p[·] Xpw, XpSÄ[·] v AXnsâ hne 24 XpeyKUpj; fmbn I cmdpl mc-\n[·] \n[·] v CuSmj; p[·] Xpambncnj; pw. __ n[·] vKv saj o\ v thɛɛ D] t[·] mKhk Xpj; Ä sUbdnb[·] \n[·] v \ÄI p[·] Xmbncnj; pw. Snj; änwKv saj o³ tl Sp] mSpl Ä I qSmsX k q£ n- tj; ɛɛ D⁻ chmZn⁻ w I mcmdpl mc-\n[·] \n[·] v XamWv Snj; änwKv saj o\ nse tcJ I Ä sUbdnbise I w] yq«dntebv v amäm³ B hi yamb sa½dnl mÄUv I cmdpl mc³ Xs[·] hmtS ɛɛXpw, AXn\ thɛɛnhcp[·] Nneh[·] n[·] {} Xnamk w 200/p cq] I cmdpl mc\ \ÄI p[·] Xpambncnj; pw.

53. hml \w Hmtcm {Sn, nepw hl ntj; ɛɛ A fhnsâ hnhcWw: Hmtcm Xcw
 hml \hpw Hmtcm {Sn, nepw hl ntj; ɛɛ] mÃ, ssXcy ek n, k w`mcw
 F ¶ nhbpsS Gâhpw l pd^a A fhv (t{S) NphsS] dâpw t] mse
 B bncj; pw.

] ^vC³kpteäUvI sɛɛb\Ã hml \w				
SF .F K vsF .t{S			SF .F K vsF .t{S A Ãm ⁻ Xv	
	t{SI fpsS F ®w	A fhi enâdnÃ	t{SI fpsS F ®w	A fhi enâdnÃ
1 S→	80	1040	100	1000
2 S→	160	2080	205	2050
3 S→	245	3185	320	3200
5 S→	385	5005	500	5000

54.] Wans-] mSv: bqWniäv ta[mhnby v l cmdpt mc³ amk⁻ nÃ 2 XhW-
 bmbn \ÃI p¶] _nÃnsâ A SnØ m\⁻ nÃ t{I mÊv sNbiX
 sNj mtbm/_m; v {Sm³kv^ dmtbm B bncmbncj; pw l cmdpt mc\ v
] Ww \ÃI pl . k m[mcWKXnb nÃ amk⁻ nÃ 10pmw XobXnbpw 25pmw
 XobXnbpambncj; pw _nÃ Xpl \ÃI p¶] Xv

55. i. B Zmb \nl pXn : B Zmb \nl pXn, _nÃXpl by v B \p] mXnl amb
 \ncj; nÃ Ddhis⁻ nÃ Xs¶]] nSn[·] tij wam{Xta _nÃ Xpl ssl am-
 dpt bpÅ q. F ¶ mÃ _Ôs_s « B Zmb \nl pXn DtZymKØ \nÃ
 \n¶] v B Zmb \nl pXn, _nÃ\ v _m[l aÃm⁻ Xn\mÃ l rgnhv
 sNt_z ɛɛXnsÃ¶] k Å«n[^] nj äv l mPcmj nbmÃ {] k vxpX Xpl
 l rgnhv sN_z p¶] XÃ.

ii. hml \ Poh-\; mÄ; v__m[I amb EPF/ESI, aäv sXmgnÄ \nbaw
A \pi mk n; p¶ B \pl qeyS Ä F ¶ nh ASbv t; sXpw
\Ätl sXpw I cmdpl mcsâ D- chmZnXzamWv

iii. hml \Poh-\; mcpsS hni ZnhcS fpw, ASnØ m\ i ¼fw,
£ ma__ XpSS n aäv B \pl qeyS fS; w thX\ kw_ Ö
amb F Äm hnhcS fpw {} Xnamk __nÄns\m,w bqWnä v ta[m
hnbv v k aÄ, rt; sXmWv

iv. AXmXv k abs- \nc; \pk cn' pÄ C.] n.F.^ v kw`mh-\
\Äl m³ I cmdpl mc³ __m² yØ \mWv \nehÄ ASnØ m\
i ¼f- nsâbpw £ ma__ bpsSbpw 12% sXmgnepsabpw, 12%
sXmgnefmbpw kwbpà ambn kw`mh\ snt; sXmWv taÄ] d-
a Xns\m,w thX\ nsâ 0.5% EDLS tebv pw, 0.65% EPF
cW\Ähl W- n\pw, 0.01% C³ j zd³ kv ^ sXv taÄt\m- « n\p-
ambn \Ätl sXmWv- I cmÄ I mebfhnÄ I cmÄ Poh-\; mÄ; v
th sXn __ Ö s, « Ø m] \S fnÄ taÄ] d^a \nc; nÄ] Was-
bt; sX D- chmZnXzw I cmdpl mc-\nÄ \nE n] vXamWv

v. I meml meS fnÄ \nÝ br; p¶ \nc; nepff E.S.I. kw`mh\
ASbt; sXpw I cmdpl mcsâ D- chmZn- amWv \nehise
\nc; \pk cn' v B sl thX-\ nsâ 0.75% sXmgnefmbpw 3.25%
sXmgnepsabpw E.S.I. kw`mh\bmbn ASbt; sXmWv I cmÄ
I mebfhnÄ Hcp Znhk amWv HcmÄ sXmgnÄ F Sp- sX-; nÄ t] mepw
taÄ] d^a Xpl ASbv m³ I cmdpl mc³ __m² yØ \mWv -

vi. I cmdpl mc³ \ntbmKn' rkpÄ hml \ Poh-\; mcpsS EPF/ESI
F ¶ nh AbmÄ t\cnkv ASbv m³ Xocpam-\n; p¶] £ w AS s\
ASbv mhp¶ Xpw, F ¶ mÄ AS s\ AS- bv m³ Xocpam-\n' hnhcw
tcJ magew ap³ I qdmbn Adnbrt; - sXpw, AS s\ AS- Xnsâ
ck otXm, D- chmZnXzs, « DtZym- KØ³ kmE ys, Sp- nb
sXfnhpl tfm AXmXv m³ {Sm³ kv t] mÄt« j ³ __nÄnt\msSm,w
k aÄ, rt; sXpamWv GsX-; nepw I mcW hi mÄ] Wasbv m³
sshI pl tbn \nÝ nX \nc; nÄ \n¶ v I pd' v ASbv pl tbn snbXmÄ

]ngbS_i w I pSnĒnJ h¶ EPF/ESI Xpl _Ōs,« A [nl mcnl fpsS
 \nÀt±i m\pk cWw _nĀ Xpl bnĀ \n¶ v]nSn'v _Ōs,«
 Ø m] \ nĀ ASb_q p¶ Xmbncn_i pw .

vii. I cmdpl mc³ \ntbmKn' hml \ Poh\j mĀ ESI/EPF
 \nbaS Ä_i \pk cr' pĀ B \pl qeyS Ä_i v AĀI cmbncn_i p
 I bpw, F¶ mĀ A⁻ cw \nbam\pk rXamb kw`mh\l Ä AS-
 b_q p¶ XnĀ I cmdpl mc³ hogN hcp⁻ pl bpw sNbXmĀ,
 {} k XpX Xpl I cmdpl mcsâ _nĀnĀ \n¶ v]nSn'v _Ōs,«
 A [nl mc tl {µS frĀ Sn.B Ā.k n.F w.] n.bp t\cn«v ASb_q p¶ -
 Xmbncn_i pw.

56. kab{I aw: hnXcW dq«nsâ kab{I as⁻ kw_Ōn' pĀ hnhcS Ä
 bqWnäv Xe⁻ nĀ I cmdpl mcs\ Adnbn_i p¶ Xpw bqWnäv ta[mhntbm,
 At±l s⁻ {} Xr\l[ol cr_i p¶ htcm kab{I as⁻ I pdn'v \ĀI p¶
 \nÀt±i S fpw, \n_Ō\l fpw]mer_i m³ I cmdpl mc³ _m² yØ \-
 mWv kab{I aw]mer_i pl F¶ Xv Cu I cmdnsâ I mXembXr\mĀ,
 AXnĀ hogN hcp⁻ p¶]E w bqWnän\l Dεmsl p¶ F Ām I j 6
 \j 6S fpw I cmdpl mc\ nĀ \n¶ v]ng AS_i w CuSm_i mhp¶ Xpam_i p-
 ¶ p.

57. A) hml \ n\bpw, hml \ Poh\j mscbpw sam⁻ nĀ
 kw cE n_i p¶ Hcp C³j pd³kv]² Xn I cmdpl mc³ GsX_i nepw
 tZi ob AwKoi rX C³j pd³kv I ¼\bnĀ \n¶ v F Spt_i εnsXm_i p¶ p.
 B) Hcp hnXcW hml \ nĀ Hcp ss{Uhdpw, Hcp Aä³ Udpa-
 S_i w 2 Poh\j mcnĀ I qSp-XĀ GsXmcp I mc\Whi mepw A\p- h-
 Zn_i p¶ XĀ.

58.]mepw,]mĀ Dev]¶ S fpw I bän Cd_i m\pw, hnXcWw sN_i m\pw
sUbdnbnĀ \n¶ v Hcp I mc\Whi mepw Poh\j msc A\phZn_i p¶ -
XĀ. hnXcWw sNt_i εms]mepw,]mĀ Dev]¶ S fpw, sUk_v m'v
tUm_i nĀ \nÀ±n_j 6 Ø ew hsc am(Xta F⁻ n'v Xcpl bpĀq.
 bqWnäv ta[mhnbpsStbm amĀ_i änwKv hn`mKw Poh\j mcpsStbm
 \nÀt±i m\pk cWw]mepw,]mĀ DX_v]¶ S fpw hnhn[hn] W\l
 tl {µS frĀ i cnbmb ckoxv ssl , ä n F⁻ n_i pl F¶ Xv I cmdpl m-

csâ D⁻ chmZn⁻ amWv aSj bm{XbnÂ Xs¶ I men t{SI fpw/
t{l äpl fpw Xncns[·] Sp⁻ v sUdbnbnÂ F⁻ ntj XmWv F s[·] ; nepw
l r{Xnaw l mWn[·] p¶ XneqsStbm, AfhnÂ l pdhv hcp⁻ ¶ XneqsS-
tbm, t{S/t{l bäpl Ä \j 6s[·] Sp⁻ p¶ XneqsStbm sUbdn[·] pæsmh¶
\j 6w]ngbS[·] w l cmdpl mc\ nÂ \n¶ v CuSm[·] p¶ Xmbnbn[·] pw.]ngb-
S[·] w sUdbn[·] pæsmh p¶ F Äm l j 6 \j 6S fpsSbpw tXmXpw
\nc[·] pw Xocpam\nc[·] m\pÄ - A[·] naamb Ahl mi w sUbdn amt\Pd nÂ
am{Xw \nE n[·] ¶XamWv

59.] «nl bnÂ k qNn[·] n[·] ncpÄ Zqcw Gl tZi w am{XamWv Zqcs⁻ k w__ -
Ö n[·] v F s[·] ; nepw Xc⁻ nepÄ B tE] tam XÄ; tam DSseSp⁻ mÂ
bqWnä v ta[mhnbpsS AwKol rX {} Xn\ n[nbpw, l cmdpl mc\pw Hcpn[·] v
k wbpä] cfti m[\ \S⁻ mhp¶ X mWv

60. anÂabpsS] ck yw bqWnä v ta[mhn \nÄt±i n[·] p¶ Xc⁻ nÂ hnXcW
hml \- nsâ Ccphi⁻ pw B l Äj Wobamb coXnbnÂ H«nb[·] p-
l tbm s] bnâ v sN[·] p l tbm sNt[·] æsXmWv] ck yw H«nb[·] mt\m
s] bnâ v sN[·] mt\m thæsmhcp¶ Nnehv bqWnb³ hl n[·] p¶ X mWv

61. l cmdpl mc³ hml \- nÂ l ymj v l fE³ t__ ml kv sl mæsv t] mtl -
æsxpw, AhbneqsS ssl[·] äp¶ Xpl k w__ Ö amb l W[·] pl Ä Hmtcm
{Sn[·] n\ v ti j hpw sUdbnbnÂ kaÄ[·] n[·] v ck oXv ssl[·] tæsxpam[·] p¶ p.
] men\pw,] mÂ Dev] ¶ S Ä; pw thæsm k zol cn[·] p¶] W⁻ n\pw/
] Ws] mXnb[·] pw/ __ nÄpl Ä; pw l rXyamb ck oXv \Ätl æs D⁻ c-
hmZn⁻ w l cmdpl mc\ nÂ \nE n[·] ¶XamWv

62. tl m«ep[·] Ä, tl mk v] näep[·] Ä AS[·] apÄ Ø m] \S Ä; v A Sp[·] fbn-
tem, AhÄ \nÄt±i n[·] p¶ Ø et⁻ m] mÂ/ ssXcv ASS nb t{SI Ä
F⁻ n[·] v \Ätl æsxpw,] mÂ/ ssXcv ssl[·] änbXn\ v Ø m] \- nse
__ Ö s[·] « DtZymKØ cnÂ \n¶ pw (sUk v] m[·] v j oänÂ) H[·] v
tcJ s[·] Sp⁻ n hmtS æsxpamWv {} k XpX \nÄt±i w] men[·] m⁻ Xns\
XpSÄ¶ v GsX⁻; nepw Ø m] \w] Ww \Äl p¶ XnÂ hogN hcp⁻ nbmÂ
{} k XpX \j 6w l cmdpl mc\ nÂ \n¶ v CuSm[·] p¶ Xmbnbn[·] pw.
hn] W\ tl {µ⁻ nsâ ASÄ⁻; nÂ l[·] hS Ø m] \- nsâ

Hcpaoädn\pÅ nÂ Xd \nc, nÂ h_{em}bn_nÂ \n¶ v] mÂ t{Stbm/t{I tã
 Cd; nh' v sl mSp_t; _{em} D⁻ chmZn⁻ w I cmdpl mc\pw, _ Ô s, « Poh
 \; mc\pambnc_n; pw. taÂ] d^a Ø e⁻ v \n¶ v I men t{Sbpw/t{I äpw
 F Sp⁻ v hnXcW hml \⁻ nÂ I btä_{em} D⁻ chmZnX⁻ hpw
 I cmdpl mc\pw, _ Ô s, « hml \ Poh\; mÂ; pambnc_n; pw.

63.] mepw,] mepXv] ¶ § fpw I rXyambn hnXcWw sNbXp F ¶ v Dd, v hcp
⁻ p¶ Xn\ v GPâpamcnÂ \n¶ pw, hnXcW; mcnÂ \n¶ pw ssl, änbXm-
 bn_{cp}Å H, v (sUk v] m' v j oänÂ) tcJ s, Sp⁻ n hmt§ _{em}Xpw, Sn
 sUk v] m' v j oäv sUbdnbnÂ ka_Å, nt; _{em}Xpw I cmdpl mcsâ D⁻ c-
 hmZnX⁻ amWv A⁻ c⁻ nÂ] mepw,] mepXv] ¶ § fpw ssl, änbXmbn
 sUk v] m' v j oän_{tem}/ sUk v] m' v t\m_{ntem} tcJ s, Sp⁻ mXnc_n; p-
 I t_{bm}, A⁻ cw tcJ I r{Xnaambn D_{em}m; pI t_{bm}, Xncp⁻ pI t_{bm}
 sNbXmbn bqWnb\ v t_m[yam_{bm}Â A⁻ cw I r{Xnaw I m_{nb}] men-
 sât_{bm}/] mÂ Dev] ¶⁻ nsât_{bm} hneb_{pw}, H, w hneb_{ps}S Cc_n hcp¶
 Xpl bnÂ A [nl cn; m⁻ Xpl] ngbmbpw I cmdpl mc\ nÂ \n¶ v
 bqWnb³ CuSm; p¶ Xm_{bn}cn; pw.

64. hnti j Zihk § fnepw DÕh thfl fnepw sUbdnby v DNnXam-
sW¶ v tXm¶ p¶ Zihk § fnepw, A[nl {Sn, v HmSn; m³ I cmdpl mc\ v
D⁻ chmZn⁻ w D_{em}mbnc_n; p¶ X_mWv A[nl {Sn, v HmSn; phm³ I cmÂ
hml \⁻ n\ v] pdsa A[nl hml \w I mPcm; phm³ sUbdn Bhi y-
s] Sp¶] E w, Sn hml \w/ hml \ § Ä {I aol crt; _{em}õ _{em}odpl m-
csâ D⁻ chmZn⁻ amWv A[nl {Sn, n\pÅ] Ww Bsl hnXcWw
sNbX] mÂ, ssXcy ek_n kw⁻ mcw F ¶ nhbpsS Hmtcm erädn\papÅ
\nc; v I W; m; nbmbnc_n; pw \Â I pl :

65. bqWnb\ v \nb{⁻ Wm-[nl mcan_{Am}⁻] WnapS; v I Ä⁻ mÂ, _ μv XpS-
 § nb Zihk § fnÂ hml \w HmSn; m⁻ {Sn, pI Ä; v] Ww Bhi ys, -
 Sm³ I cmdpl mc\ v bmsXmcp hn[A hI mi hpw D_{em}mbnc_n; p¶ XÄ.

66. I cmdpl mc\pw Abmsf {} Xn\ n[oI cn; p¶ hml \ Poh\; mcpw
 GPâpam_{tcm}Spw, hnXcW; m_{tcm}Spw, CS-] mSpI m_{tcm}Spw am\yam_{bpw},
 acymZ-] qÄEhpw s] cpam_td_{em}XmWv GPâpamcnÂ \nt¶ m CS-] mSpI m-

$cn\hat{A} \quad \backslash nt \uparrow m \quad | \text{cmdpl mcs}\hat{a}t\text{bm}, \quad hml \quad \backslash Poh\backslash j \quad mcpsSt\text{bm}$
 $s]cpam\hat{s}^- \quad | pdn\hat{v} \quad \emptyset \quad ncant\text{bm}, \quad \backslash nc\hat{v} \quad cant\text{bm} \quad]cmXn \quad e\hat{v} \quad p\hat{v}$
 $bmsW; \hat{n}\hat{A} \quad]ng \quad CuSm; \quad m\hat{h}p\uparrow Xpw, \quad DNnXsa\uparrow v \quad tXm\uparrow nbm\hat{A} \quad | cm\hat{A}$
 $Xs\uparrow \quad d\pm v \quad sN; \quad m\hat{h}p\uparrow Xpam\backslash Wv$

67. sUbdn sUKv] m\hat{v}tUm; n\hat{A} \backslash n\hat{A}\pm nj \quad \text{\textcircled{0}} \quad e^- \quad vt\{SI fn\hat{A} \quad A\ll nb\text{nk}\hat{v}
 $h\hat{v} \quad nk\hat{p}\hat{A} \quad]me\hat{v} \quad ssXcv \quad kw\hat{v} \quad mcw/e\hat{E}n \quad F \uparrow rh \quad]criti \quad m[\hat{v} \quad F \text{\textcircled{R}} \hat{w}$
 $Xnks \quad Sp^- \quad n \quad tNm\hat{A} \quad \hat{b}p\hat{A} \quad]m; \quad \hat{a}p\hat{v} \quad \hat{A} \quad am\hat{a}nsbSp^- \quad v \quad hml \quad \backslash \hat{v} \quad n\hat{A}$
 $I \quad bt\hat{a}ms \quad D^- \quad chmZn^- \quad w \quad | \text{cmdpl mc}\backslash n\hat{A} \quad am(Xw \quad \backslash nE \quad n] \quad \backslash Xam\backslash Wv$

Gcy Unk (Sn_ygj ³ dq<n\ _ m[\hat{v} amb \{] tXyl \ _ \hat{O} \hat{v} \hat{A}

1. $] \ll nl \quad bn\hat{A} \quad]d^a \quad nk\hat{p}\hat{A} \quad Hmtcm \quad dq<n\ \hat{p}w \quad \backslash n\hat{Y} \quad bn\hat{v} \quad nk\hat{p}\hat{A} \quad A \quad Sn\emptyset \quad m\backslash$
 $A \quad fh\hat{v} \quad s\hat{a} \quad Hmtcm \quad en\hat{a}dn\ \hat{p}ap\hat{A} \quad \backslash nc; \quad v \quad thWw \quad | \text{cmdpl mc}^3 \quad tcJ \quad s \quad \hat{v}$
 $Spt^- \quad \hat{v}nsXv$

2. $A \quad Sn\emptyset \quad m\backslash \quad A \quad fh\hat{v} \quad s\hat{a} \quad apl \quad fn\hat{A} \quad A \quad [\quad n\hat{v} \quad ambn \quad hn\hat{A}; \quad p\uparrow \quad Hmtcm$
 $en\hat{a}dn\ \hat{p}w \quad 40 \quad ss] \quad k \quad (40 \quad ss] \quad k \quad am(Xw) \quad F \uparrow \quad \backslash nc; \quad n\hat{A} \quad | \text{cmdpl mc}\backslash$
 $\backslash \hat{A} \quad p\uparrow \quad Xmbn\hat{c}n; \quad pw \quad (A \quad Sn\emptyset \quad m\backslash \quad A \quad fh\hat{v} \quad n\backslash \quad apl \quad fn\hat{A} \quad A \quad [\quad n\hat{v} \quad w$
 $hn\hat{A}; \quad p\uparrow \quad A \quad fh\hat{v} \quad n\backslash \quad am(Xambn \quad \backslash nPs \quad \hat{v} \quad Sp^- \quad nbn\hat{c}n; \quad p\uparrow \quad p.)$

3. $HmWw \quad \backslash mfpl \quad fn\hat{A} \quad (] \quad qcmsw, \quad D(Xmsw, \quad Xncpt\hat{h}mWw) \quad Xmsg \quad] \quad dbpw$
 $\{] \quad | \quad mcambn\hat{c}n; \quad pw \quad | \text{cmdpl mc}\backslash v] \quad Ww \quad \backslash \hat{A} \quad | \quad pl \quad \hat{v}$

a) $A \quad Sn\emptyset \quad m\backslash \quad A \quad fh\hat{v} \quad hsc \quad \backslash neh\hat{n}\hat{A} \quad A \quad w \quad Ko\hat{v} \quad cn\hat{v} \quad | \text{cm}\hat{A} \quad \backslash nc \quad ; \quad \backslash pk$
 $cn\hat{v} \quad m\hat{b}n\hat{c}n; \quad pw \quad] \quad Ww \quad \backslash \hat{A} \quad | \quad pl \quad \hat{v}$

b) $A \quad Sn\emptyset \quad m\backslash \quad A \quad fh\hat{v} \quad n\backslash \quad apl \quad fnep\hat{A} \quad Hmtcm \quad en\hat{a}dn\ \hat{p}w \quad \backslash neh\hat{n}ep\hat{A}$
 $A \quad w \quad Ko\hat{v} \quad rX \quad | \text{cm}\hat{A} \quad \backslash nc; \quad n\hat{t} \quad \backslash msSm \quad \hat{v} \quad 40 \quad ss] \quad k \quad A \quad [\quad n\hat{v} \quad ambn \quad \backslash \hat{A} \quad | \quad p\uparrow \quad \hat{v}$
 $Xmbn\hat{c}n; \quad pw.$

c) $sam^- \quad w \quad hnXcWw \quad sNb\hat{X} \quad Xns\hat{a} \quad A \quad fh\hat{v} \quad (sam^- \quad w \quad en\hat{a}\hat{A}) \quad | \quad W; \quad m$
 $i \quad p\hat{t} \quad \frac{1}{4} \hat{m}\hat{A} \quad] \quad m\hat{A}, \quad ssXcv \quad kw\hat{v} \quad mcw \quad F \uparrow \quad n\hat{h}\hat{b}psS \quad B \quad s\hat{v} \quad hnXcWw$
 $sNb\hat{X} \quad A \quad fh\hat{v} \quad | \quad qSn \quad] \quad cnK\hat{W}n; \quad p\uparrow \quad Xmbn\hat{c}n; \quad pw.$

d) $HmWw \quad Zn\hat{h}k \quad \hat{S} \quad fn\hat{A} \quad ta\hat{A} \quad] \quad d^a \quad \backslash nc; \quad p\hat{v} \quad \hat{A}; \quad v \quad apl \quad fn\hat{A} \quad Hcp$
 $k \quad ml \quad Ncy^- \quad nepw \quad as\hat{a}mcp \quad B \quad \backslash p\hat{v} \quad qey\hat{S} \quad fpw \quad | \text{cmdpl mc}\backslash v \quad \backslash \hat{A} \quad | \quad p\uparrow \quad X\hat{A}.$

4. tcJ s, Sp- nb \ncj r\pÅ nemhWw hml \ Pnh\I mÅj v thX\w (Hcp ss(UhÅ, Hcp A ä³ UÀ) k l e \nl pXnl fpw, Xocphi fpw, Np, § fpw, I S- v l qenbpaSj w htcææXv
5. ap³ I qÀ] WaS: mÅ am{Xta] mepw,] mepXv] ¶I § fpw \ÅI pl bpÅ q.
6. hÅj HmÅUÀ \ÅI n I gnª mÅ Gcym Unk (St_ yq«Àj v hnXcW-] cn[n hÅ² n, nj m³ AÅI X Dææmtbncij p¶I XÃ.
7. dq«nse \nehnepÅ hnev] \bpsS Afhmbncij pw A SnØ m\ Afhmbn] cnKWn; pl .

8. GsX-; repw I mc\Whi mÅ hnev] \ Afhy ASnØ m\ Afhns\ - j mÅ Xmtgbv v hcpl bmsW-; nÅ, I cmÀ \ÅI rbt, mÅ Dff ASnØ m\ Afhnsâ 90% kwc£ W Afhmbn I Wj nj p¶I Xmbncij pw.

9. Gcym Unk (St_ yq«À ap³ I qÀ] WaSbv p¶I Bsf¶I \nebv v s] s«¶I v Dææmtb; mhp¶I B hi y§ fpw / A [nl _pi mwKpw I Wj nseSp- v A [nl w] mepw] mepXv] ¶I § fpw I qSS sl mæææ t] mtI ææXmWv
10. aq¶I v amk I mebfhnÅ AfSnØ m\ Afhnsâ apl frÅ ssl hcn'' hnev] \ Afhnsâ 50% I qSn I q«n B bncij pw ASp- aq¶I v amk I met- bv pÅ AfSnØ m\ Afhv \nÝ bnj pl . . A- c- - nÅ Hmtcm aq¶I v amk I mehpw AfSnØ m\ Afhv] p\À \nÝ bnj p¶I - Xmbncij pw. A § s\ Hmtcm aq¶I v amk I mehpw] p\À \nÅ® bnj p¶I AfSnØ m\ Afhn\y I cmÀ {} I mcw tcJ s, Sp- nb \nehnse \ncj v am{Xta \ÅI pl bpÅ q.
11. A [nl temUV Afhv hc¶I apdbv v A [nl hml \§ Ä k Ö ol cn'' v kab _ Ô nXambn hnXcWw \St- ææ D- chmZn- - w I cmdpl mc³ /Gcym Unk (St_ yq«æpæS-Xmbncij pw.

**amt\PA
amt\PnwKvUbdI §Åj vthæææ**

ANNEXURE-1

1. sSmsÄ k aÄ, nj pt¼mÄ {i ² nt; ms I mcyS Ä

- 1.1. \nehnefff hml \ap] tbnKni'v I cmÄ \S- phm³ B {KI nj p¶ hÄ sSmsdnÄ] s; Sp; pt¼mÄ A hcpsS hml \ \¼Ä sSmsdnÄ I mWni'ncni Ww.
- 1.2. sSmsdms\m, w A]temUv sNt¿ ms tUml ypsaâk v

1.2.1 hml \- nsâ cPnk vt{Sj ³ k Ä«n^ni äv __pi nÄ (RC Book) DSaØ X sXfnbn; p¶ \mKw/ hml \- nsâ \nÄ½mW hÄj w F ¶ nh I mWni; p¶ k zbw k m-E ys, Sp- nb t^mt«m) mävtcJ I Äv

അല്ലെങ്കിൽ

] pXnbXmbn hml \w hmS m\pt±i nj p¶ hÄ] pXpXmbn hmS p¶ hml \- n\m- bpÄ s{] mt^mÄa C³ thmbk v

അല്ലെങ്കിൽ

I cmdnÄ \nj v Äj ni'ncpfff {] I mcapfff hml \w Ubdn \nÄt±i nj p¶ kab- n\pfffÄ I mPcm; mw F ¶ v 200 cq] ap{Z} {X- nÄ tcJ s, Sp- nb

sS³ msdÄ \Ä I p¶ DS¼Sn] {Xw. (page no.45)

1.2.2 \nehnepÄ] ^v C³ k pteäUv I smsbnÄ t_mUnhml \w D] tbnKni'v I cmÄ \S- phm³ Dt±i nj p¶ k ml Ncy- nÄ] ^v C³ k ptej ³ sNbX Ø m] \- nÄ \n¶ pÄ k m-E y] {Xw.

1.2.3 sSmsÄ k aÄ, nj p¶ B fnsâ B [mÄI mÄUv

1.2.4 sSmsÄ t^mansâ F Äm] pdS fnepw sSmsÄ k aÄ, nj p¶ B fnsâ H, v tcJ s, Sp- nb tI m, n

1.2.5 200 cq] ap{Z} {X- nÄ tcJ s, Sp- nb I cmÄ (DffS; w sNbXncpfffXv (page no13&14)

1.3. hml \S Ä 2016mw hÄj tam AXn\vti j tam \nÄ½ni' Xmbncni Ww

1.3.1.] pXnbXmbn hmS m\pt±i nj p¶ hml \S Ä p C- cw hml \S Ä I cmÄ Dd, ni' ti j w15 Znkh- n\pÄ nÄ hmS n cPnk vt{Sj ³ k I nXw I mPcmt; msXpmsv

- 1.4. {Sm³ k vt} mÄ«v hml \S Ä L Sn₃ nt_i 6æ] ^ vt_mUnbpsS hnhcS Ä p sS6æÄ tUm_i psaânse 32pmw \¼Ä hyhØ] ment_i 6æXmWv
- 1.5. cPnk vt{Sj ³ __p_i nÄ t} cp l mWn³ {} l mcapff DSaØ \pw l cmÄ GsäSp_i p¶ B fpw HcmÄ Xs¶ B brcn_i Ww. asämcmfpps t] cnepff hml \w D] tbnKn³ psl m6ææ dq«pl Ä HmSphm³ A \phZn_i p¶ XÄ.
- 1.6. Htc hml \w l mWn³ psl m6ææ H¶ ne[nl w dq«pl frÄ sS6æÄ kaÄ₃ ni mw. Hmtcm¶ n\pw {} tXyl w EMD shb_i Ww. F¶ mÄ] e dq«pl frÄ Htc hml \w l cmdn\w] cnKWn_i s₃ Sm³ tbnKyamhpl bmsW_i nÄ GXp dq«nÄ l cmÄ \Ä l Wsa¶ vanÄa \nY bn_i p¶ XmWv
- 1.7.] pXnbXmbn hml \w hmS m\pt±i ni p¶ hÄ_i pw sS6ædnÄ] s_i Sp_i mw. A⁻ cw km l Ncy⁻ nÄ] pXnb hml \w kw_Önbmb hnhcS Ä sS6ædnÄ l mWn³ ncn_i Ww. (CXv] qcn₃ ni phm\pÄ `mKw \nc_i v FgpXp¶ t] PnÄ Xs¶ D6ææ)] pXpXpXmbn hmS p¶ hml \w n\mbpÄ s] Ät^ mÄa C³ thmbk v sS6ææ dnt\msSm₃ w kaÄ₃ nt_i 6æXmWv
- 1.8. \nehnÄ cPnk vt{Sj \pff hml \- nsâ \¼tcm, sS6æÄ e`n³ p l gn^a mÄ hml \ l ¼\l frÄ \n¶ pw] pXnbXmbn hmS m\pt±i ni p¶ hml \- nsâ hnhctam sS6ædnÄ l mWn³ p l gn^a mÄ] ns¶ l cmÄ \S⁻ n₃ n\w {} kXpX hml \w Xs¶ D] tbnKn_i m³ l cmdpl mc³ __m[yØ \mbrcn_i pw. Hmtc dp«nÄ Htc hml \w l mWn³ v H¶ ne[nl w sS6æÄ kaÄ₃ n³ mÄ A⁻ cw Hcp sS6æædpw] cnKWn_i s₃ Sp¶ XÄ.
- 1.9. Htc dq«nÄ HcmÄ Xs¶ hyXyØ hml \S Ä l mWn³ v sS6æÄ kaÄ₃ ni pl bpw Ahbise¶ v Gähpw l pd^a \nc_i mbn hnPbn_i pl bpw sNbXmÄ B \nc_i nÄ Xs¶ Snbm³ hml \w HmSnt_i 6æXmWv l pd^a \nc_i ntemSp¶ hml \w] n³ hein³ mÄ] ns¶ {} kXpX dq«nÄ Snbmsâ asämcp sS6æædpw] cnKWn_i p¶ XÄ.
- 1.10. sS6ædnÄ hnPbn_i p¶ hÄ, l cmdpd₃ ni p¶ dq«nÄ hml \tamSn_i phm³ __m[yØ amWv l cmÄ \Ä l ns_i m6ææpff D⁻ chv {} l mcapff \n_Ö \l Ä \nY nX kab⁻ n\l w] men_i m⁻ hcpsS \ncX{Zhyw (EMD- Earnest Money Deposit) Xncnsl e`n_i p¶ XÄ.
- 1.11. l cmÄ e`n_i m⁻ hÄ_i v EMD Hcp amk⁻ n\l w __m_i v A_i u6ææÄ l qSn am{Xw amdnhp¶ hn[⁻ nepff sN_i mbn aS_i n e`n_i p¶ XmWv
- 1.12. anÄa Poh_i mÄt_i m anÄabnÄ A ^entbäv sNbXncpÄ £ ock wL S frise Poh_i mÄt_i m sS6ædnÄ] s_i Sp_i m³ tbnKyX D6ææbnrcn_i p¶ XÄ.
- 1.13. l cmdpl mcsâ __nÄnÄ \n¶ pw \nbam\pk rXamb B Zmb \nl pXn CuSm_i p¶ XmWv l cmdpl mÄ C³ l w Sml kv kw_Önbmbpff PAN Card B Zy __nÄv] mE_m p¶ Xn\p ap¼v l mPcm_i phm³ __m[yØ \mWv l cmdpl mc³ Xs³ d ssl hi w 10 F ®⁻ nÄ l pdhv hml \S fmWv DÄ sX_i nÄ B bXv kw_Ö n³ v Hcp kXyhmMaqew F gpXn \Ätl XmWv

1.14. I cmdpl mc³ Xsâ hml \- n\pw hml \ Poh\; mÄj pw th_{en} C³j ypd³k v
 F Sptj _{en}XmWv B bXnsâ tl m_nsUbdn amt\PAj v kaÄ_ntj _{en}XpamWv

2. I cmÄ \S⁻ n_nnÄ {i² ntj _{en} I mcyS Ä.

2.1. Ah[n Znhk S Ä, I Ä⁻ mÄ, mv]WnapSj p Znhk S Ä F¶ nS s\bpff
 Znhk S Ä DÄs_s hÄj⁻ nÄ F Äm Znhk hpw hml \S Ä HmSnj phm³
 I cmdpl mc³ m[yØ amWv

2.2. t[_j v Uu⁻, dn_nbÄ, A]I Sw, AYhm aap I mcW S Ä ChbmÄ {Sn_v
 \S⁻ n_nn\mbn]Xnhp hml \w e`yaÄmsX h¶ mtem, Hm«w {Sn_n\nSbnÄ
 \nÄt⁻ _{en} h¶ mtem ZÄ kwhn[m\w GÄ_mSmj n]mÄ kw`cWhpw
 hnXcWhpw Ös« aap I mcyS fpw apSj tam Xmak tam I qSmsX \S⁻ phm³
 I cmsdSpj p¶ hÄ m[yØ ambrcnj pw.

2.3. taÄj mcyS frÄ hogN hcp⁻ p¶ Xp aqea³pf v j Sw I cmdpl mc\nÄ \n¶ pw
 bpà amb coXnbnÄ CuSmj p¶ Xmbrcnj pw. hml \w ssl I mcyw sN_zp¶ Xnse
 A]ml X aqew anÄabpsS Ø mhCPwKa hkXpj Äj p hcp¶ \j Shpw
 C[] I mcw CuSmj p¶ XmWv

2.4.]mÄ hnXcW kw_n Önbmbn I cmdpl mcs\ GÄ_n p¶ F Äm hkXpj fpw
 I rXyamb I Wj p {} I mcw Dt±i nj s_n« coXnbnÄ {I bhnl bw sN_z _{en}XmWv
 Xncrt⁻ Ä_n phm³ m[yØ ambh I cmdpl mc\nÄ \n¶ pw e_n nj msX t]mbmÄ
 AhbpsS hie I cmdpl mc\nÄ \n¶ pw CuSmj p¶ XmWv

2.5. tamj Ww, Xr]Xnl caÄm⁻ s]cpamäw, Xr]Xnl camb tk h\w \ÄI mXncnj Ä,
 kpc£ nXXz I mcW S Ä apXembh I mcWw I cmdpl mcsâ F sX| nepw
 Poh\; mcs\ tPmenbnÄ \n¶ pw amän \nÄ⁻ Wsa¶ p anÄa B hi ys_n mÄ
 A {} I mcw sN_z phm³ I cmdpl m³ m[yØ \mbrcnj pw.

2.6. hnXcW hml \- nÄ I bäp¶ Xn\mbn anÄabpsS Poh\; mÄ sUKv]m³v
tUmj nÄ A«n shby p¶]mepw]mepÄ ¶ S fpw sUKv]m³v j oanÄ
]dbp¶ Xp {} I mcw]mÄ hnXcW hml \- nÄ I btä_{en}Xv Ös« hml \
tPmenj mcmbrcnj pw. hml \- ntej v shby p¶ Xn\p ap¹/₄v Hmtcm t{Sbpw
]citi m[n³v eo; v]mj äpl A CÄmsb¶ v t\mj n t{SI A temUv sN_z _{en}Xnsâ
D⁻ chmZnXzw hml \ tl m⁻ {Sml SÄj v B brcnj pw.

2.7. hnXcW hml \- nse GPâpamÄj v AhcpsS I SI frÄ Cdj n \Ätl _{en}
 D⁻ chmZnXzw hml \ tl m⁻ {Sml SÄj v B brcnj pw.

2.8.]mÄ hnXcWw I gn^a v XncrsI sb⁻ p¶ t{SI Ä, I ym\pl Ä t{I äpl Ä, hnXcW
 kw_n Önbmb aap I s_{en}b\ndpl fpw kma{Knl fpw F ¶ nh ‘dnt«⁻’ \ÄI n
 Ä_t mÄ I Wj v t_m[n_n ntj _{en}Xv I cmdpl mcsâ Poh\; mcpsS
 NpaXebmbrcnj pw.

- 2.9.]mÂ hñXcW dq«pl fnÂ UoeÀamcnÂ \n¶ pw]Whpw HmUdpl fpw]mÂ hñXcWw \S; pt¼mÂ Xs¶ k zol cn' p htc«Xv I cmdpl mcsâ NpaXebmbrcñ; pw. CXn\mbn _Ôs,« bqWnäpl fnÂ \n¶ pw \ÂI p¶ _nÂmwKv saj o³ D]tbmKñ; m³ I cmdpl mc³ _m[yØ \mWv _nÂmwKv saj o³ k zol cn']Whpw HmUdpl fpw _nÂmwKv saj o³ k I nXw {Sn, v Ahk m\ñ; pt¼mÂ Xs¶ _Ôs,« bqWnäpl fnise I ymj v I u««dnÂ GÂ, n' v ck oXp hmt§ «XmWv I cmdpl mc³ _nÂmwKv saj o\ nÂ k z' w t]cnÂ FSp- "SIM Card" D]tbmKñ; «XmWv CXn\p hcp¶ {} Xñamk sNehv 200 cq] hsc bqWnb³ hl ñ; p¶ XmWv
- 2.10. I cmdpl mc³ Xsâ hml \- nÂ GPS k whn[m\w L Sn, ñ; phm³ A \phZñt; «XmWv
- 2.11.]Xñhmb coXnbñÂ I rXyk ab- v]mÂ hñXcWtam kw`cWtam \S- p¶ XñÂ I cmdpl mcsâ `mK- p\ n¶ pw hogN h¶ mÂ _ZÂ k whn[m\§ Ä anÂa GÂs, Sp- pl bmsW; nÂ AXisâ apgph³ A [nl 'nehpw I cmdpl mc³ hl ñt; «« hcp¶ XmWv
- 2.12. \nÝ bn; s,« dq«nÂ Hcp {Sn, nÂ I qSpXÂ hml \w Hmt§« k ml Ncyaps«; nÂ, \nÝ bn; s,« \ñ; nÂ Xs¶ I qSpXÂ {Sn, pl Ä HmSn; phm³ I cmdpl mc³ _m[yØ ambrcñ; pw.
- 2.13. kabmk ab§ fnise RTA bpsS]pXp; nb \nÂt±i § Ä]men; m³ I cmdpl mÂ _m[yØ cmWv
- 2.14.]mÂ hñXcW hml \§ fnise] ^v t_mUnbnÂ]ck yw \ÂI p¶ Xñ\ bqWnb\ Ahl mi w D««mbrcñ; p¶ XmWv]ck yw \ÂI p¶ Xñ\pÂ Nnehv AXmXv sUbdnl Ä hl ñ; p¶ XmWv]ck yw \ÂI p¶ Xñ\pÂ NOC _Ôs,« tI m- {Sml Æ sUbdnl Ä; v \Ât«XmWv

3. F {Kñsaâv

I cmÂ e`ñ; p¶ hÂ \nÝ nX XñbXñ; I w anÂabñÂ sk I yqcnän AShm; n k z' w NnehñÂ F {Kñsaâv sht; «XmWv

4. **EMD & Security**

\\icX{Zhyhpw (EMD- Earnest Money Deposit), sk I yqcrän Xpl F ¶| nhbpsS hni Zmwi § Ä.

hml \ C\w	EMD cq]	sk I yqcrän Xpl
5.0 MT	Rs.25,000/-	Rs.80,000/-
3.0 MT	Rs.25,000/-	Rs.60,000/-
2.0 MT	Rs.25,000/-	Rs.40,000/-
1.0 MT	Rs.25,000/-	Rs.20,000/-
Refrigerated Truck- 3 MT	Rs.25,000/-	Rs.60,000/-
Refrigerated Truck- 4 MT/5 MT	Rs.25,000/-	Rs.80,000/-
Office Car/Jeep	Rs.25,000/-	Rs.20,000/-

amt \PÄ
amt \PmwKvUbdI §Ä; vthgrät

സമ്മതപത്രം

ആലപ്പുഴ മാർക്കറ്റിംഗ് സെല്ലിൽ..... നമ്പറായി
..... തീയതിയിലെ ടെൻഡർ വിജ്ഞാപനപ്രകാരം
.....റൂട്ടിലെ ടെൻഡറിൽ പങ്കെടുക്കുന്ന ഞാൻ
ശ്രീ..... (പേര്,
ആധാർ മേൽവിലാസം) കരാർ ലഭിക്കുന്ന] £ W ടെൻഡറിൽ
നിഷ്കർഷിച്ചിട്ടുള്ള വാഹനം ഡയറി നിർദ്ദേശിക്കുന്ന കാലാവധിക്കുള്ളിൽ
ഹാജരാക്കി കരാർ ഏറ്റെടുത്തു നടത്താമെന്നു ഇതിനാൽ ഉറപ്പു നൽകുന്നു

സ്ഥലം	പേര്
തീയതി	ഒപ്പ്

(ഇത് 200/ മുദ്രപത്രത്തിൽ പൂരിപ്പിച്ച് ടൈപ്പ് ചെയ്ത് അപ്ലോഡ് ചെയ്യേണ്ടതാണ്)