



# PREMIUM PETRO PRODUCTS

BEYOND BOUNDARIES: BITUMEN, BUILDING DREAMS



[WWW.PREMIUMPETRO.IN](http://WWW.PREMIUMPETRO.IN)



# ABOUT US



Premium Petro Products has come into existence as an authorized importer and supplier of a wide range of Viscosity Grade Bitumen and Penetration Grade Bitumen. We are approved and empanelled supplier by the Government of Rajasthan and Uttrakhand.

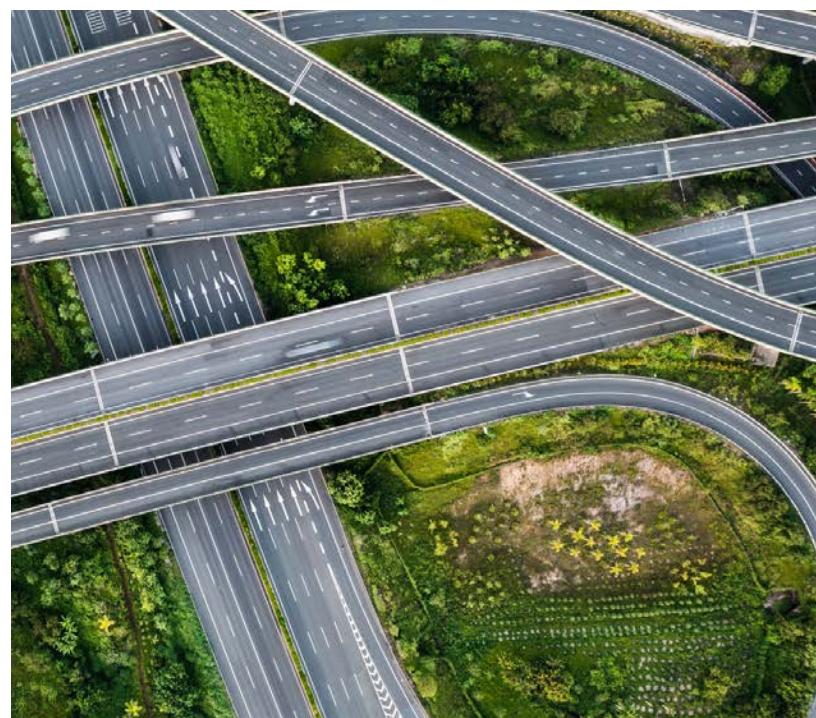


# INTRODUCTION

Our firm supplies all types of viscosity grade imported bitumen in bulk and packed form. Incorporated in 2017, Premium Petro Products is headquartered in Jaipur, with its storage capacity and decanting plant in Jodhpur, Mokhampura, Parbatsar, Kota, Barmer, Pipavav, Kandla, and Mundra. Our company is committed to quality which is ingrained in team **PREMIUM PETRO PRODUCTS**, and our highly skilled technical team is dedicated to delivering the best quality products consistently.

# OUR VISION

“ To cater the needs of dynamic roads and highways construction sector through continuous upgradation of skills, technologies, performance, and capabilities. Hence, attaining the best quality and service benchmarks in the bitumen industry. ”



# PREMIUM PETRO IMPORT

Premium Petro  
(Bitumen Supplier Empanelled by Govt. of Rajasthan)

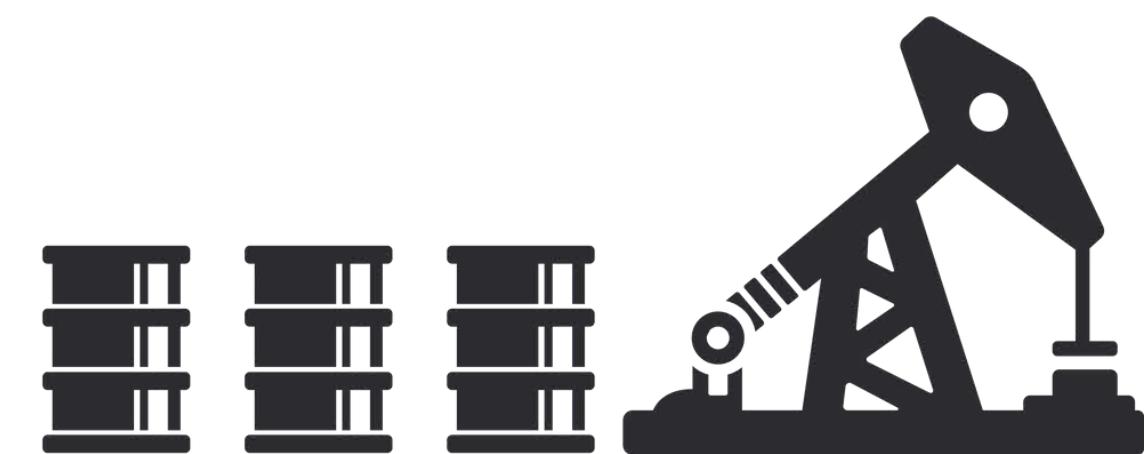
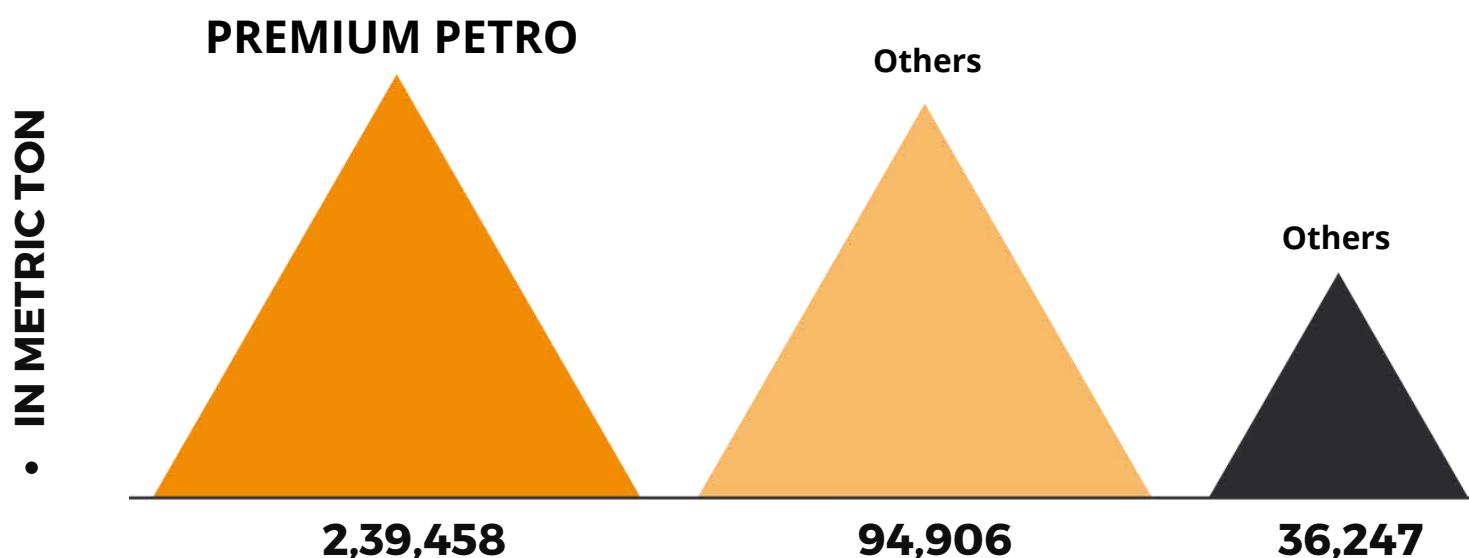
## Indias Largest Packed Bitumen Importer

With more than **2,39,458 MT Metric Ton** Bitumen Imported in **Jan -Dec 2023**

**Premium Petro Products** stays the **No.1** Bitumen Importer in India.

**2,39,458 METRIC TON**

**#1**



# SOME OF OUR CLIENTS

Premium Petro   
(Bitumen Supplier Empanelled by Govt. of Rajasthan)



PRAGATHI  
INFRAMATERIALS 



ZETWERK 



RM  
Constructions  
BUILDING INDIA BETTER

  
Sika®  
BUILDING TRUST



# SOME OF OUR CLIENTS

Premium Petro   
(Bitumen Supplier Empanelled by Govt. of Rajasthan)



Jcc Infraprojects Pvt.Ltd



LNA



VR  
PETROCHEM INDIA LLP



INDIAN BITUMEN CORPORATION



AB petrochem



Shiva Asphaltic



KK GUPTA CONSTRUCTIONS PVT. LTD.

ISO 9001: 2008 (QMS) | ISO 18001 (OHSAS) | CRISIL RATING- SE-2B CERTIFIED

# SOME OF OUR CLIENTS

Premium Petro P  
(Bitumen Supplier Empanelled by Govt. of Rajasthan)



**SE**  
creating ways



Salasar Wordlink Petro  
Pvt. Ltd.



**HGIEL**  
*We Make People Move...*

 **RIDPL**  
RADHAKISHAN INFRA DEVELOPERS PVT. LTD.



# WHY CHOOSE US

## NO. 1 DRUM IMPORTER IN INDIA

Premium Petro Products is the top drum importer in India.

## NO. 1 BITUMEN IMPORTER IN PACKED BITUMEN CATEGORY

As per report of Jan to June 2023 Premium Petro Products is India's NO.1 Bitumen importer in packed category  
Source: bitumart.com

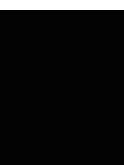
## TOP BITUMEN IMPORTER IN INDIA

Premium Petro Products is the top bitumen importer of India in all categories, we are the top suppliers of bitumen in India.



सत्यमेव जयते

# EMPANELLED BY CENTRAL AND STATE GOVERNMENT OF INDIA



PWD Rajasthan



उत्तराखण्ड राज्य



UDH Rajasthan



# PWD EMPANELLED BY GOVT. OF RAJASTHAN 2021

OFFICE OF THE CHIEF ENGINEER PWD RAJASTHAN JAIPUR  
No.CE/AEn(HQ)/2021/Sec.10/D- 3809

Dated:- 17-12-2021

M/s Premium Petro Product  
1-3, Hathroi Market, Opposite Gopalbari,  
Ajmer Road, Jaipur – 302001  
Rajasthan  
Email : info@premiumpetro.in

Sub: Empanelment as supplier of Bitumen products VG-10, VG-30, VG-40, PMB-40,  
PMB-60, CRMB-60, Emulsion-SS2, Cutback-RC, Cutback-MC for Road works.  
Ref:- Your application submitted vide letters dated 29.05.2020 and dated 09.09.2021

Dear Sir,

You are hereby informed that PREMIUM PETRO PRODUCTS, JAIPUR (JV of Premium Petro Product, Jaipur and Chetak Enterprises Ltd. Chitorgarh) is empanelled for the period for two years with effective from the date 18.12.2021 for supply of Bitumen, VG-10, VG-30, VG-40, PMB-40, PMB-60, CRMB-60, Emulsion-SS2, Cutback-RC, Cutback-MC confirming to relevant IRC /IS specifications as applicable to PWD Contractors for PWD works /PPP/BOT/DBFOT Entrepreneur in PWD Rajasthan.

The company shall keep computerized record of daily supplies maintained on its website [www.premiumpetro.in](http://www.premiumpetro.in), which is accessible to department officials for verification. Company shall email the details of sales made to the department, contractors including time and date of dispatch, to the office of the Chief Engineer, PWD Rajasthan, Jaipur, on its following e-mail addresses on the day the invoice is issued:

ceroad@yahoo.co.in  
ceas.pwd@rajasthan.gov.in  
cenb.pwd@rajasthan.gov.in  
cepmgsy.pwd@rajasthan.gov.in  
cess.pwd@rajasthan.gov.in

The empanelment is subjected to that

- The company/ supplier should get every batch of material tested from NABL lab and will submit this certificate & batch no. with every supply.
- Supplier should submit test certificates of entire product range supplied by them tested at any of the Indian institute of IIT/CRII, ones in the month of April every year in this office.
- PWD officers are free to conduct Quality Control test either through departmental lab or through third party Lab.
- The company shall produce the requisites GST clearance certificate at the end of September every year.
- All the provisions of empanelment guidelines issued vide this office order dated 15.03.2021 and any other directions/amendments issued by the Government from time to

1

time shall binding on this empanelment. Non-compliance of it will lead to termination of the empanelment and forfeiture of security deposit by empanelment authority.

- The Empanelment Authority may terminate this empanelment and forfeit security deposit in case the Supplier has engaged in corrupt, fraudulent, collusive, coercive or obstructive practices in supplying of bitumen.
- In case of supplying any material not confirming to IRC/IS standards at any work site, then on the basis of field report, the empanelment Authority may terminate the empanelment and security deposit will be forfeited.
- The above empanelment shall be done initially for two years. After completion of two years, the Government may extend it for another two years subject to deposition of empanelment fee and security deposit.
- It is also clarified that on a/c of this empanelment, department or contractor or any other agencies will not bind to take supply of bitumen from him only. Department as well as field divisions or contractors are free to take supply of bitumen products confirming to IS standards and IRC specifications, from any of the empanelled supplier as well as any public sector refineries. Moreover, this Empanelment order will not have any connection with price of your products and other financial aspects.
- Any change in the facts given at the time of empanelment shall be pre intimated to this office.

This bears the approval of Hon'ble PWM vide No. Min/PWD/18 dated 10.12.2021 and Rajkaj No. 01302 dated 17.12.2021.

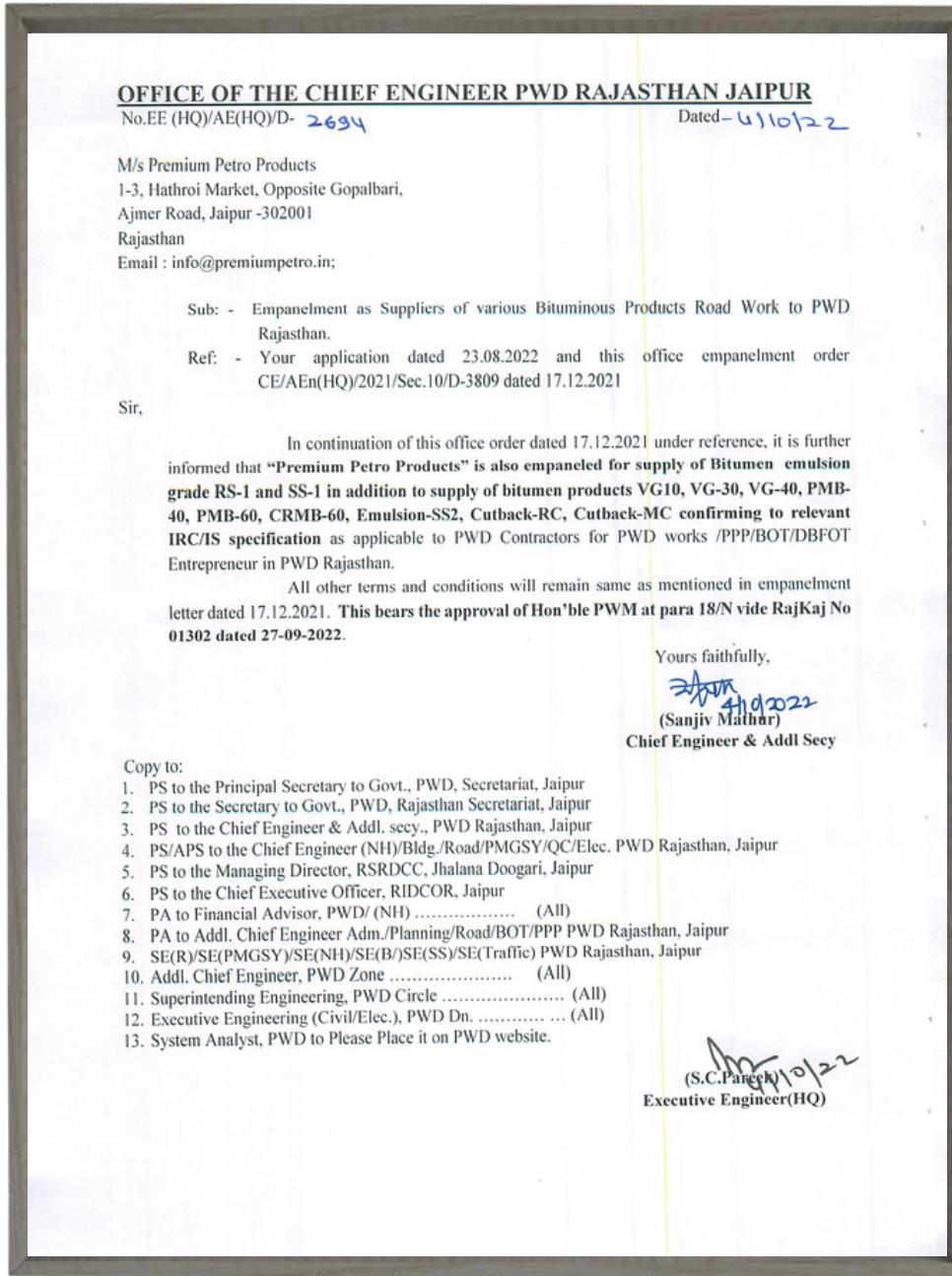
Yours faithfully,

17/12/2021  
(Sanjiv Mathur)  
Chief Engineer & Addl Secy  
PWD Rajasthan, Jaipur  
(संजीव माथूर)  
मुख्य अधिकारी एवं अधिवक्ता सचिव  
राजस्थान, जयपुर

- Copy to:
1. PS to the Principal Secretary to Govt., PWD, Secretariat, Jaipur
  2. PS to the Secretary to Govt., PWD, Rajasthan Secretariat, Jaipur
  3. PS to the Chief Engineer & Addl. secy., PWD Rajasthan, Jaipur
  4. PS to the Chief Engineer (NH)/Bldg/Road/PMGSY/QC/Elec. PWD Rajasthan, Jaipur
  5. PS to the Managing Director, RSRDCC, Jhalana Doogari, Jaipur
  6. PS to the Chief Executive Officer, RIDCOR, Jaipur
  7. PA to Financial Advisor, PWD/ (NH) ..... (All)
  8. PA to Addl. Chief Engineer Adm./Planning/Road/BOT/PPP PWD Rajasthan, Jaipur
  9. SE(R)/SE(PMGSY)/SE(NH)/SE(B)/SE(SS)/SE(Traffic) PWD Rajasthan, Jaipur
  10. Addl. Chief Engineer, PWD Zone ..... (All)
  11. Superintending Engineering, PWD Circle ..... (All)
  12. Executive Engineering (Civil/Elec.), PWD Dn. ..... (All)
  13. System Analyst, PWD to Please Place it on PWD website.

17/12/2021  
(Suresh Chand Pareek)  
Executive Engineer (HQ)  
PWD Rajasthan, Jaipur  
संदेश चंद पारेक  
राजस्थान, जयपुर

# PWD EMpanelled BY GOVT. OF RAJASTHAN 2022



# PWD EMPANELLED BY GOVT. OF RAJASTHAN 2023

## OFFICE OF THE CHIEF ENGINEER PWD RAJASTHAN JAIPUR

No:- CE/AEn(HQ)/ Sec.10/2023 /D: 3475 - 55

Dated:- 3/10/23

M/s Premium Petro Product,  
1-3, Hathroi Market, Opposite Gopalbari,  
Ajmer Road, Jaipur-302001, Rajasthan.  
Email : info@premiumpetro.in

Sub: Empanelment as supplier of Bitumen VG-10, VG 30, VG-40, Various grade of Emulsion RS-1, SS-1, SS-11, Cutback RC& MC, PMB-40, PMB-60 and CRMB-60 for Road works.

Ref:- Your application dated 12.09.2023 to this office received no. 2184 dated 12.09.2023.

Dear Sir,

You are hereby informed that Premium Petro Product, Jaipur is empaneled for the period for two years with effective from the date 18.12.2023 to 17.12.2025 for supply of Bitumen VG-10, VG 30, VG-40, Various grade of Emulsion RS-1, SS-1, SS-11, Cutback RC& MC, PMB-40, PMB-60 and CRMB-60 confirming to relevant IRC/ IS specifications as applicable to PWD Contractors for PWD works /PPP/BOT/DBFOT Entrepreneur in PWD Rajasthan.

The company shall keep computerized record of daily supplies maintained on its website, [www.premiumpetro.in](http://www.premiumpetro.in), which is accessible to department officials for verification. Company shall email the details of sales made to the department, contractors including time and date of dispatch, to the office of the Chief Engineer, PWD Rajasthan, Jaipur, on its following e-mail addresses on the day invoice is issued in every month:

ceroad@yahoo.co.in  
ceas.pwd@rajasthan.gov.in  
cenh.pwd@rajasthan.gov.in  
cepmgsy.pwd@rajasthan.gov.in  
cess.pwd@rajasthan.gov.in

The empanelment is subjected to that

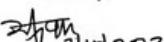
- Company/supplier should submit test certificates with batch no. from NABL Lab. owned by you with every supply.
- Supplier should submit test certificates of entire product range supplied by them tested at any of the Indian institute of IIT/CRRI, ones in the month of April every year in this office.
- PWD offices are free to conduct Quality Control test either through departmental lab or through third party Lab.
- The company shall produce the requisites GST clearance certificate at the end of September every year.
- All the provisions of empanelment guidelines issued vide this office order dated 15.03.2021 and any other directions/amendments issued by the Government shall be binding on your empanelment.

31/10/23  
E.C.H.O.S

- The Empanelment Authority may terminate this empanelment forfeit security deposit in case of the Supplier has engaged in corrupt, fraudulent, collusive, coercive or obstructive practices in supplying of bitumen.
- In case of supplying any material not complying to IRC/IS standards at any work site, then on the basis of field report, the empanelment Authority may terminate the empanelment and security deposit will be forfeited.
- The above empanelment shall be done initially for two years. After completion of two years, the Government may extend for another two years subject to deposition of empanelment fees and security deposit.
- It is clarified that on a/c of this empanelment, department or contractor or any other agencies will not bind to take supply of bitumen from him only. Department as well as field divisions or contractors are free to take supply of bitumen products confirming to IS standards and IRC specifications, from any of the empaneled supplier as well as any public sector refineries. Moreover, this Empanelment order will not have any connection with price of your products and other financial aspects.
- Any change in the facts given at the time of empanelment shall be pre intimated to this office.

This bears the approval of Hon'ble PWM vide RajKaj No. 01302 dated 02.10.2023.

Yours faithfully,

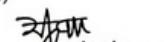
  
31/10/2023  
(Sanjiv Mathur)  
Chief Engineer & Addl Secy  
PWD Rajasthan, Jaipur

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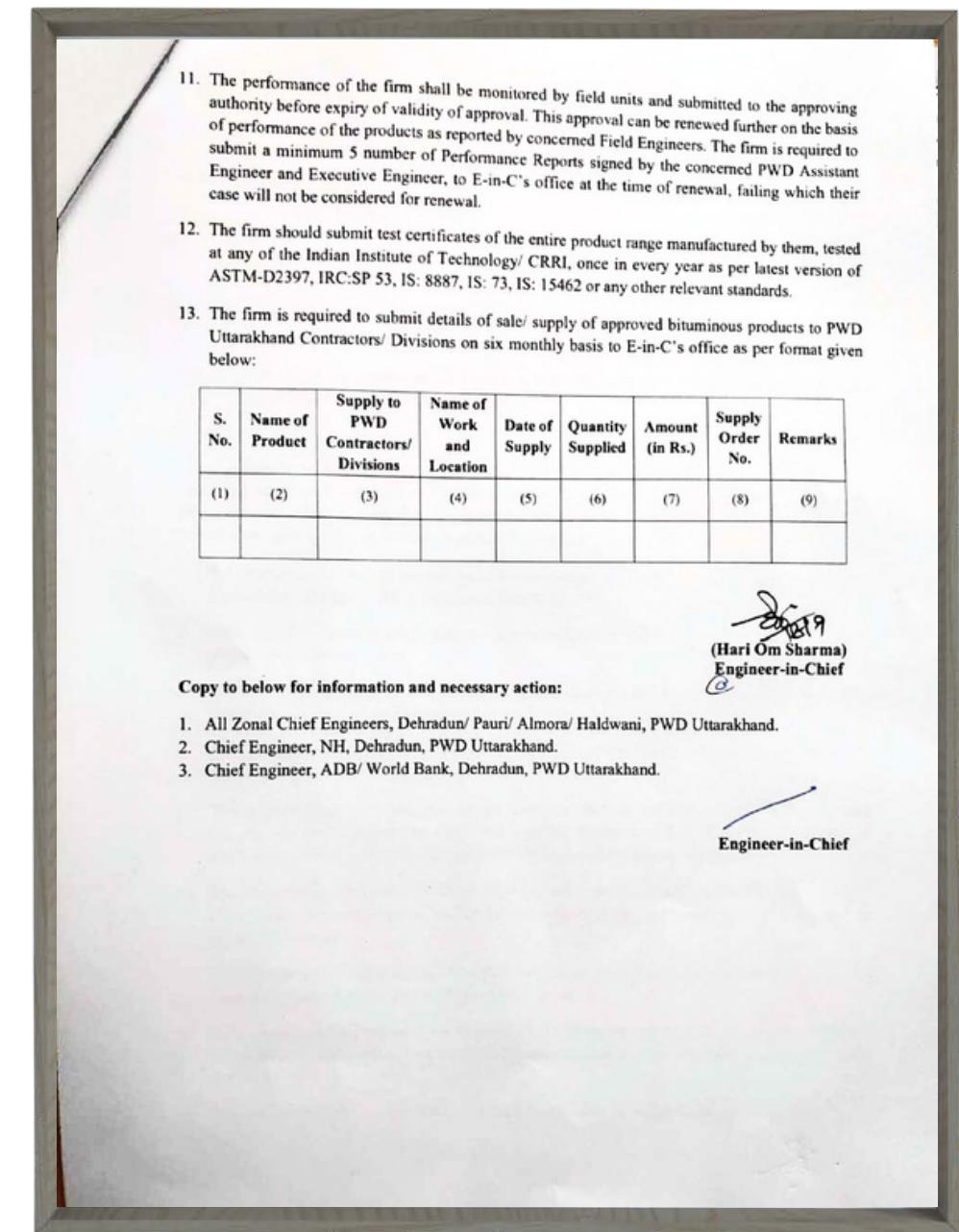
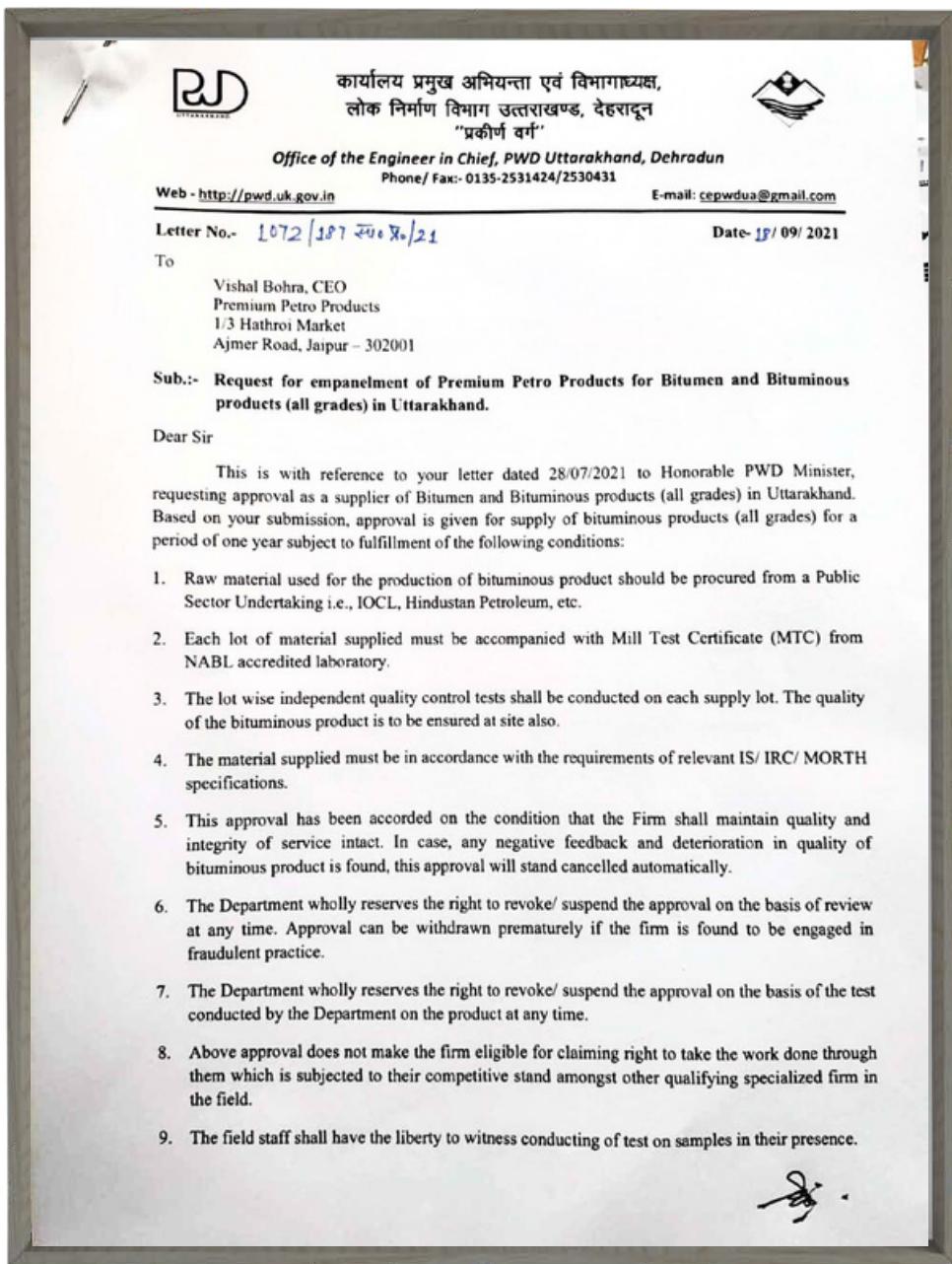
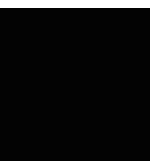
No:- CE/AEn(HQ)/ Sec.10/2023 /D: 3675-55

1. PS to the Principal Secretary to Govt., PWD, Secretariat, Jaipur
2. PS to Secretary to Govt., PWD, Rajasthan Secretariat, Jaipur
3. PS to Chief Engineer & Addl. secy., PWD Rajasthan, Jaipur
4. PS to Chief Engineer (NH)/Bldg./Road/PMGSY/QC/Elec.
5. PS to Managing Director, RSRDCC, Jhalana Doogari, Jaipur
6. PS to Chief Executive Officer, RIDCOR, Jaipur
7. PS to Financial Advisor, PWD/ (NH) \_\_\_\_\_ (All)
8. Addl. Chief Engineer, PWD Zone \_\_\_\_\_ (All)
9. TA-I/SE(R)/SE(PMGSY)/SE(NH)SE(B)SE(SS)/SE(Traffic)
10. Superintending Engineering, PWD Circle \_\_\_\_\_ (All)
11. Executive Engineering (Civil/Elec.), PWD Dn. \_\_\_\_\_ (All)
12. System Analyst, PWD to Please Place it on PWD website.

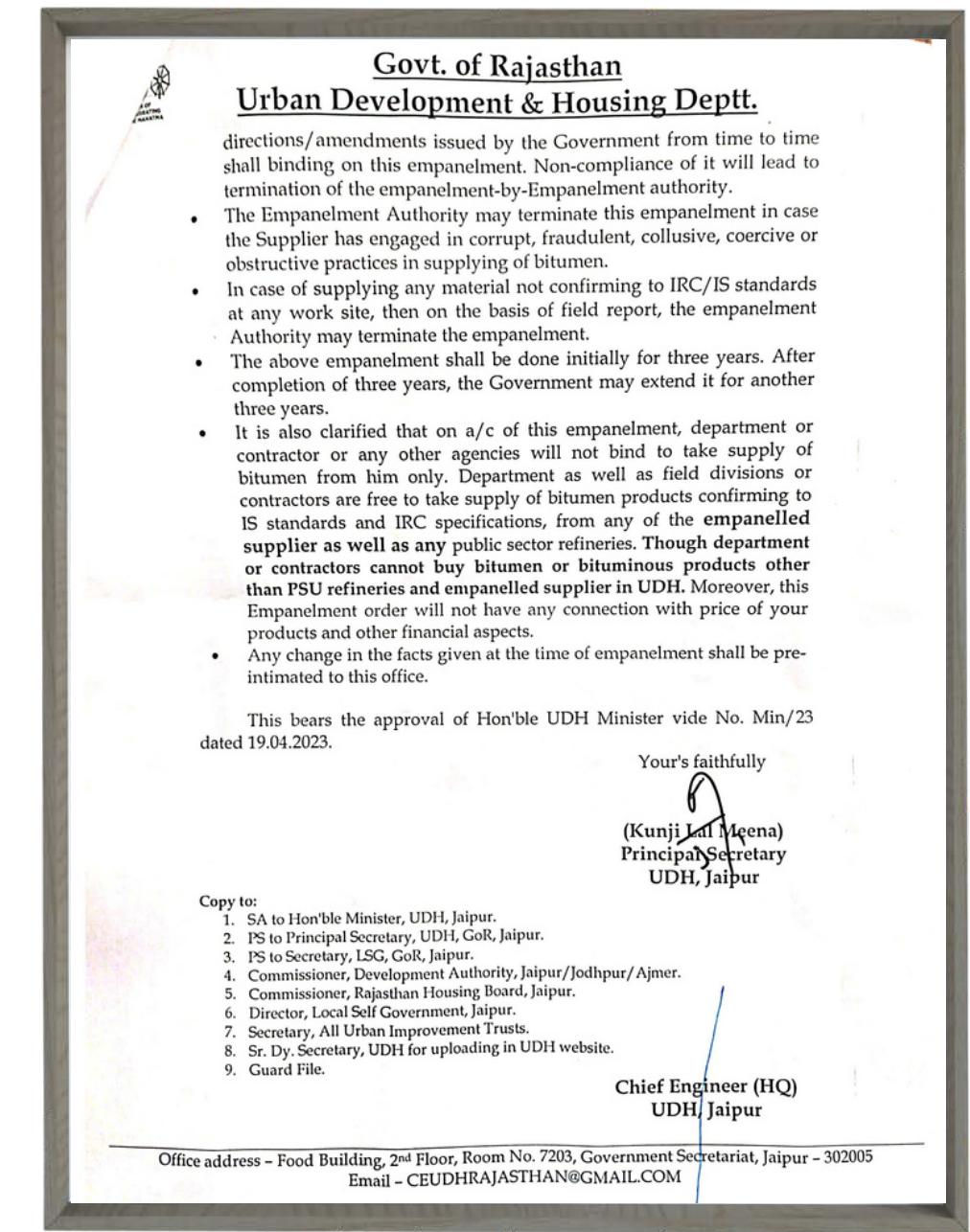
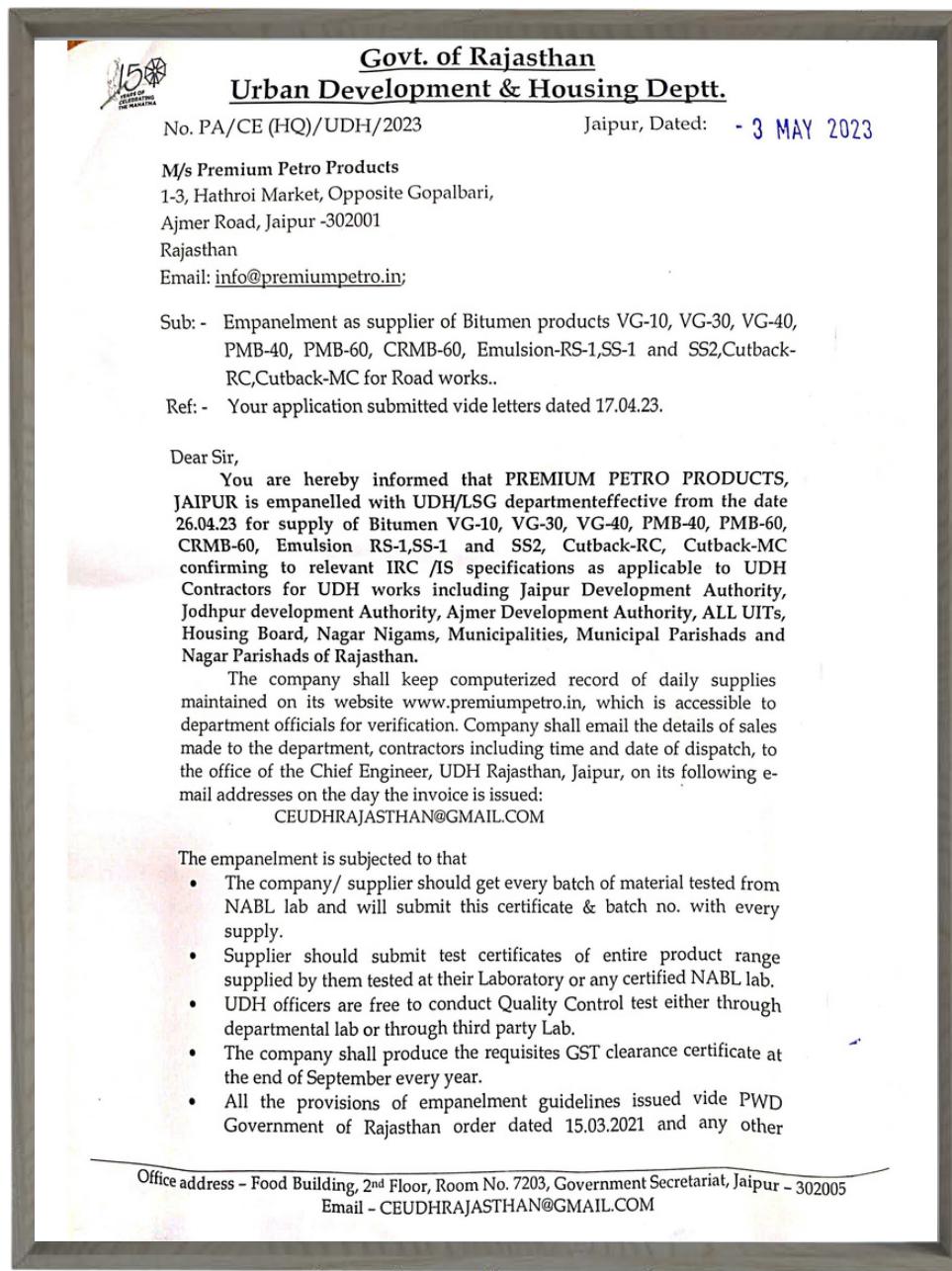
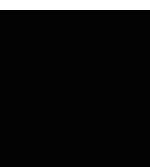
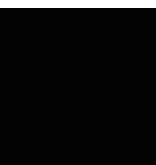
Dated:- 3/10/23

  
31/10/2023  
(Sanjiv Mathur)  
Chief Engineer & Addl Secy  
PWD Rajasthan, Jaipur

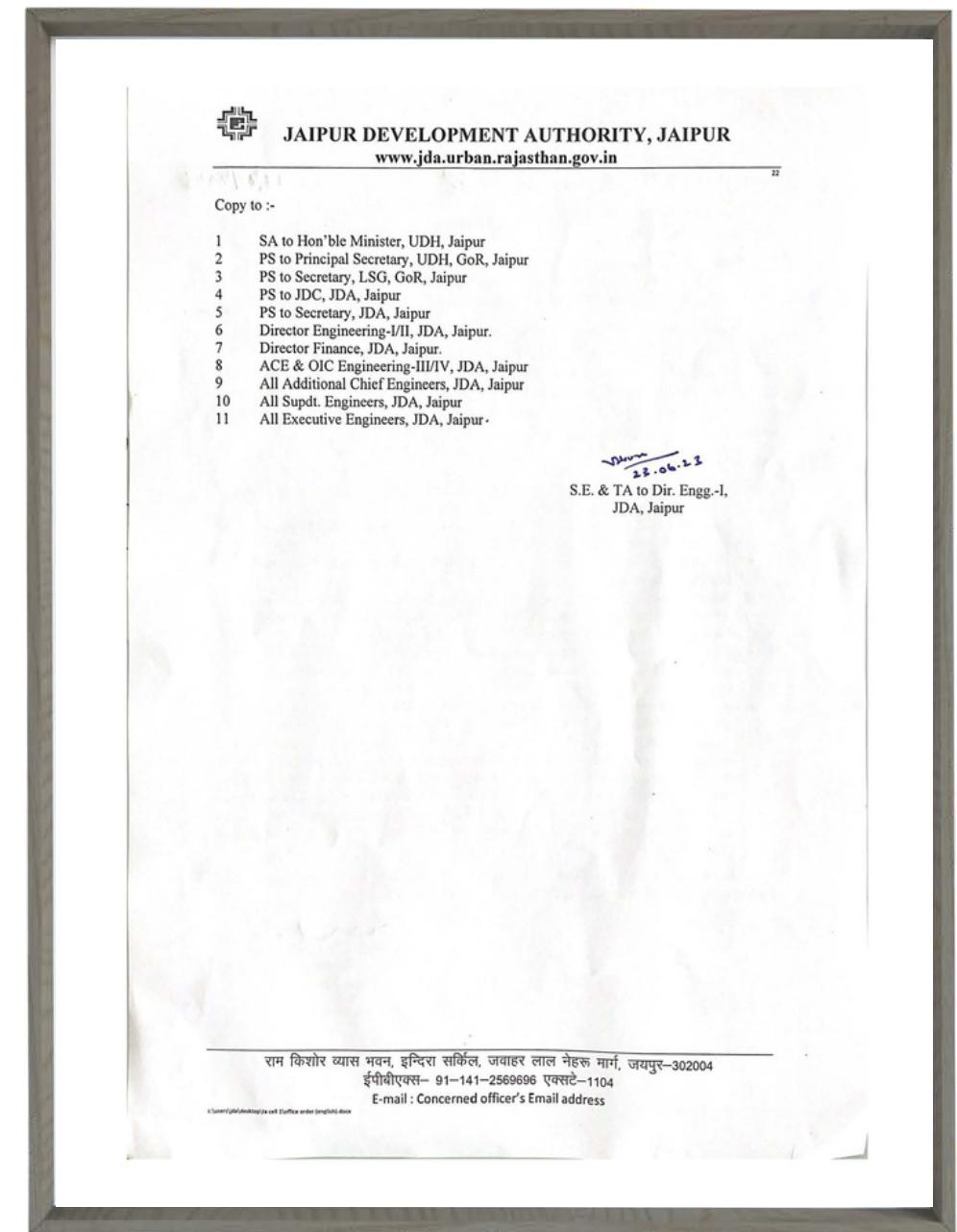
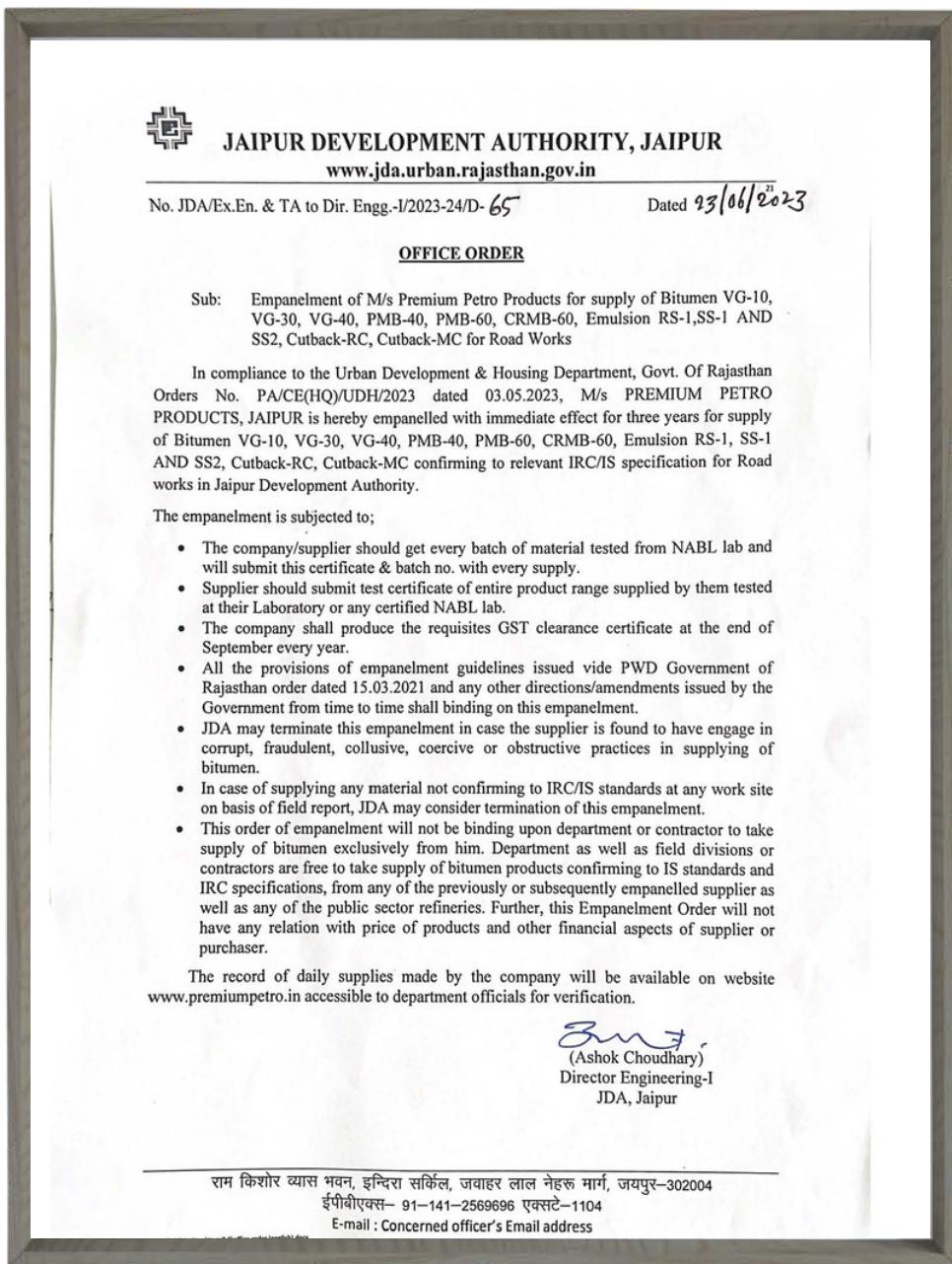
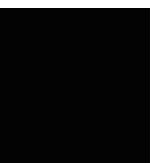
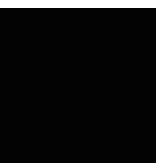
# PWD EMpanelled BY GOVT. OF UTTRAKHAND



# UDH EMPANELLED BY GOVT. OF RAJASTHAN



# JDA EMPANELLED BY GOVT. OF RAJASTHAN





## OUR PRODUCTS

### **VG-10**

For paving roads  
in a cold climate

### **VG- 30**

For extra-heavy  
bitumen pavements

### **VG- 40**

For heavy traffic loads

### **CRUMB RUBBER MODIFIED BITUMEN 60**

Enhancing the  
mechanical properties of  
the bitumen

### **POLYMER MODIFIED BITUMEN 60/40**

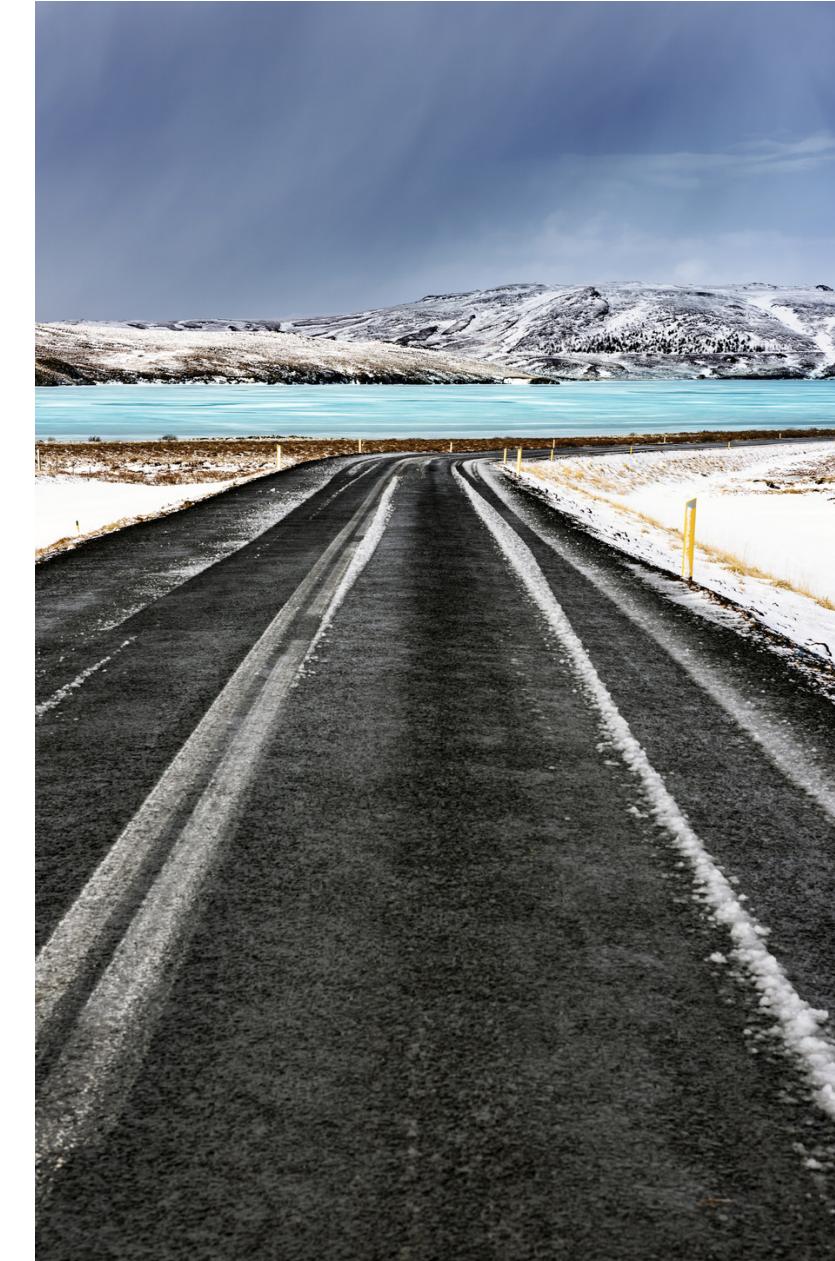
Used worldwide for the  
improvement of binder  
characteristics

### **BITUMEN EMULSION RS-1, SS-1,SS2**

# VG-10

VG10 bitumen is the softest grade of viscosity bitumen. This type of bitumen is widely used for spraying applications and surface coating.

VG 10 bitumen means that your bitumen is also suitable for paving roads in a frigid climate instead of the old 80/100 penetration grade.



# VG-30

This bitumen is primarily used for the construction of extra-heavy bitumen pavements that have to bear significant traffic loads.

Bitumen VG30 is the most widely used type of bitumen in road construction, insulation, building construction industries.



# VG-40

VG40 bitumen is used in areas with high pressure from heavy traffic loads, **NHAI**, such as intersections, near toll booths, and truck parking lots.

Due to the high viscosity of this bitumen, it is more appropriate for improving resistance to shoving and other problems associated with higher temperatures and heavy traffic loads.



# PRODUCT SPECIFICATIONS BITUMEN

Characteristics	VG-10	VG-30	VG-40
<b>Penetration at 25°C, 100g, 5s, 0.1mm, Min</b>	80	45	35
<b>Absolute Viscosity at 60°C, Poises</b>	800-1200	2400-3600	3200-4800
<b>Kinematic Viscosity at 135°C, Min</b>	250	350	400
<b>Flash Point, °C, Min</b>	220	220	220
<b>Solubility in trichloroethylene, percent, Min</b>	99	99	99
<b>Softening Point, °C, Min</b>	40	47	50
<b>Viscosity Ratio at 60°C, Max</b>	4	4	4
<b>Ductility at 25°C, cm, Min</b>	75	40	25

“

Each of these viscosity grade bitumen has different application according to the important factors such as **climate and traffic conditions.**

The table besides shows required limits of various grade of VG bitumen. ”

# BITUMEN EMULSION

**Bitumen Emulsions** are a mixture of bitumen, water, and emulsifiers.

The coating of the bitumen particles by the emulsifier gives them an electrostatic charge. cationic emulsions are mainly used for the road sector while anionic emulsions are used for waterproofing in India.

The main grades of cationic emulsions are slow setting, medium setting and rapid setting.

**SS1 MS1 RS1**



# CRUMB RUBBER MODIFIED BITUMEN

**CRMB** is a special type of bitumen whose properties have been improved by the addition of crumb rubber & special types of additives like hydrocarbon materials, resins, etc. It is produced by incorporating crumb rubber and other additives compatible with bitumen. CRMB is the ideal binder to overcome the concurrent problems of travelling, rutting, undulations, cracking, bleeding, shoving and pot-holing of bituminous pavement.

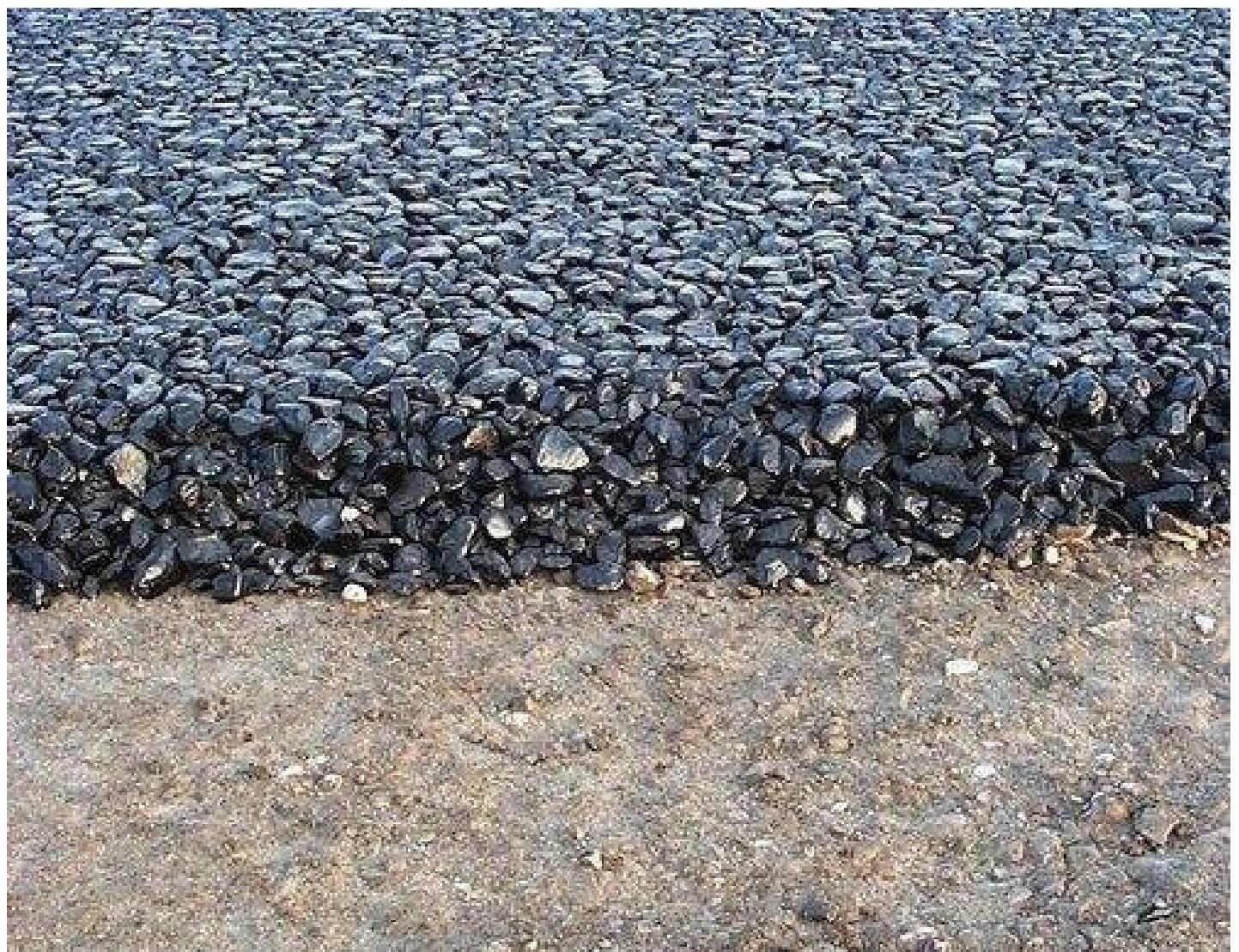


# PRODUCT SPECIFICATIONS CRMB

Characteristics	CRMB 50	CRMB 55	CRMB 60
<b>Penetration at 25°C, 0.1 mm, 100 g, 5 s.</b>	< 70	< 60	< 50
<b>Softening point (R&amp;B), °C, Min</b>	50	55	60
<b>Flash point, COC, °C, Min</b>	220	220	220
<b>Elastic recovery of half thread in ductilimeter at 15 °C, percent, Min</b>	50	50	50
<b>Separation, difference in softening point (R&amp;B), °C, Max</b>	4	4	4
<b>Viscosity at 150°C, Poise</b>	1-3	2-6	3-9

# POLYMER MODIFIED BITUMEN

**Polymer Modified Bitumen (PMB)** is one of the specially designed and engineered bitumen grades that are used in making pavement, roads for heavy duty traffic and home roofing solutions to withstand extreme weather conditions.



# PRODUCT SPECIFICATIONS PMB

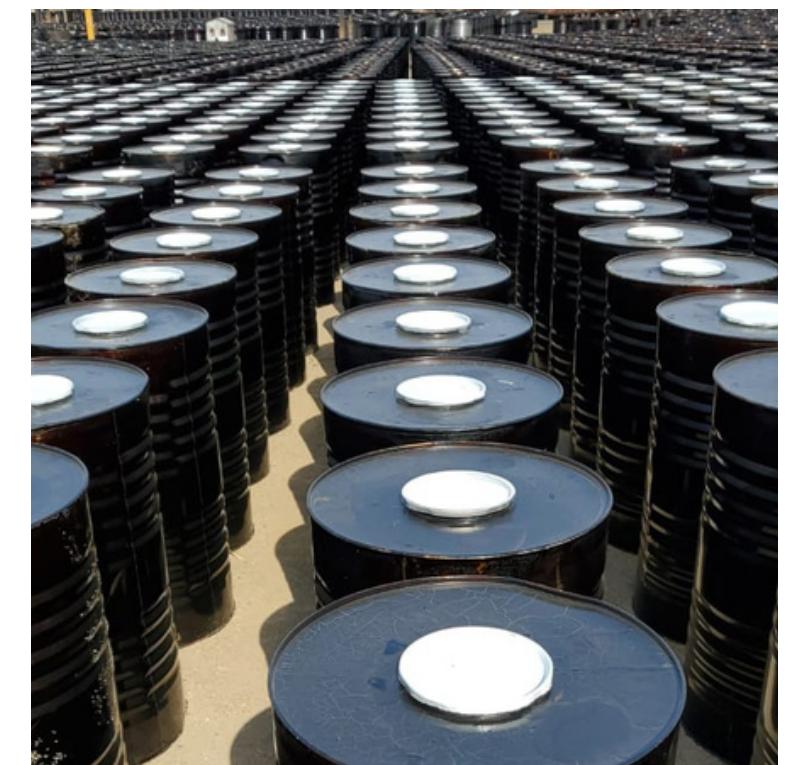
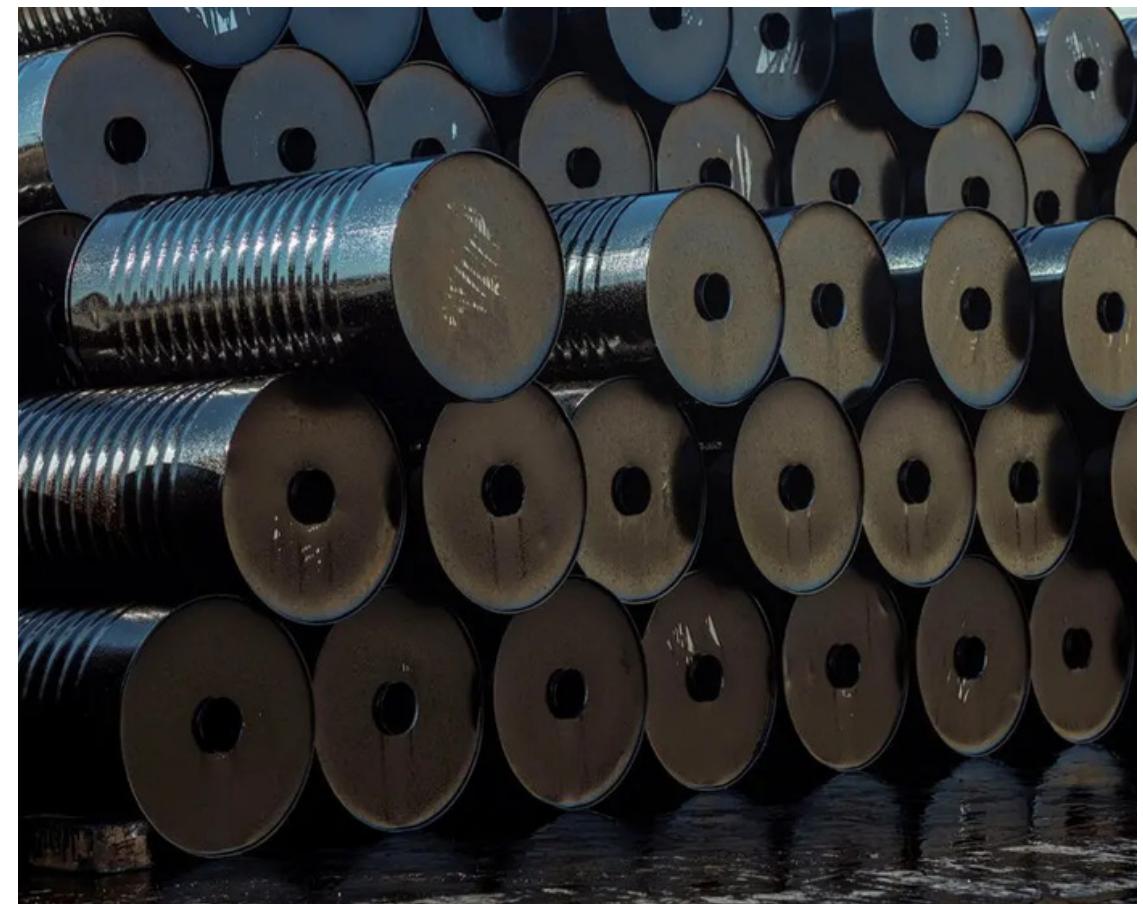
Characteristics	PMB 120	PMB 70	PMB 40
<b>Penetration at 25°C, 0.1 mm, 100 g, 5 s.</b>	90 to 150	50 to 90	30 to 50
<b>Softening point (R&amp;B), °C, Min</b>	50	55	60
<b>FRAASS breaking point1), °C, Max</b>	-20	-16	-12
<b>Flash point, COC, °C, Min</b>	220	220	220
<b>Elastic recovery of half thread in ductilimeter at 15 °C, percent, Min</b>	70	70	70
<b>Complex modulus as (G*/ sin δ as Min 1.0 kPa at 10 rad/s, at temperature °C)</b>	52	58	70
<b>Separation, difference in softening point (R&amp;B), °C, Max</b>	3	3	3
<b>Viscosity at 150°C, Poise</b>	1-3	2-6	3-9

# OUR PLANT AND WAREHOUSE LOCATIONS



- 1. **Mokhumpura, Jaipur**
- 2. **Karwar, Jodhpur**
- 3. **Kota, Rajasthan**
- 4. **Parbatsar, Nagaur**
- 5. **Barmer, Rajasthan**
- 6. **Gujarat - Kandla | Mundra | Pipavav**

# PARBATSAR PLANT



# MOKHUMPURA PLANT-1



# MOKHUMPURA PLANT-2



# OUR LABORATORY'S



# OUR LABORATORY'S





# NHAI

# NHAI PROJECTS

OUR CLIENTS HAVE DONE EXCEPTIONALLY WELL IN  
BUILDING NATIONAL HIGHWAYS SOME OF THE NHAI  
PROJECTS ARE MENTIONED BELOW.

**Premium Petro**   
(Bitumen Supplier Empanelled by Govt. of Rajasthan)



# NHAI APPROVALS

**In association with**

**sterling indo tech consultants**  
601, Sunny Mart, New Aatish Market, Monrovar,  
Jaipur 302020, India, Cn: U74140R, 2200BPTC025977,  
ho@sterlingindotech.com, www.sterlingindotech.com

Date: 19.02.2021

TPFSITC/SMG/2020-21/11972

General Manager (Projects Incharge),  
Shamlaji Expressway Private Limited,  
House no. 9-a Balaji Park, Hajipur,  
Himmatnagar-383001  
Email: [sanjeev\\_bhatnagar@chetakindia.com](mailto:sanjeev_bhatnagar@chetakindia.com)

**Sub:** Consultancy services for Independent Engineer services for supervision of Six Laning of Shamlaji to Motachiloda from km 401.200 to 494.410 (Length 93.210 km) Section of NH-8 in the State of Gujarat under NHDP Phase-V (Package-VI) on Hybrid Annuity Mode – Reg. Request for Source Approval of Bitumen

**Ref:**

- 1. Our Office Letter no. TPFSITC/SEPL/GJ/SMC/2020/550 dated 14.03.2020
- 2. Your Office Letter no. SEPL/SITE/HMT/787 dated 05.03.2020
- 3. Your Office Letter no. SEPL/SITE/HMT/725 dated 05.02.2020
- 4. Our Office Letter no. TPFSITC/SEPL/GJ/SMC/2020/525 dated 27.02.2020

Dear Sir,

Reference to above cited subject, the submitted profile for VG-40 from the source named Premium Petro Product 1-3, Hathroi Market Opp. Gopalbari, Ajmer Road, Jaipur 302001 (Raj) has been reviewed in accordance with the codal provision of IS :73-2018 (Specification for paving bitumen,IS:334-1982 (Glossary of terms relating to Bitumen), IS:1201 to IS:1220 (Methods of testing for bituminous material) and the guidelines given in HP Bitumen Handbook and having joint factory visit to check in-house testing facilities at source and witness the required test as per the provision of IS:73-2018 in the setup of aforesaid agency and capacity of the plant to ascertain whether the aforesaid agency is capable to fulfill the requirement of various clients. and it had been observed that the submitted profile is meeting to the requirement of specification.

In continuation of the above and to expose the factual condition of manufacture for paving Bitumen VG-40 with name of Premium Petro, the enlarged process is hereunder.

The procured Bitumen VG-40 is imported from Mototive Bitumen Refinery llc. Office 308 UAE Enterprises Building, Dubai International Airport, Dubai UAE P.O Box 239744 Dubai UAE in drums weighing 182+ kgs net weight having four numbers automatic decanting plants each of 240 drums per decanter with a total capacity of 400 MT production per day. The plant and premises follow standard procedures required for an ideal decanting and processing plant. The material imported is certified by SGS Dubai, who is one of the well-known certification companies in world.

The following Test carried out to check the quality of VG — 40 and the test results are in order to comply the required parameters.

S.N o.	Characteristics	Required	Results	Method of test
1	Penetration at 25° c, 0.1mm, 100 gm, 5 sec min.	35	40	IS-1203-1978
2	Softening point (R&B)0 c. minimum	50	51	IS-1205-1978
3	Flash point (Cleveland open cup) 0 c. min.	220	240	IS-1448(P-69)

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Independent Engineer INGENIERIA

**TPF**

**In association with**

**sterling indo tech consultants**  
601, Sunny Mart, New Aatish Market, Monrovar,  
Jaipur 302020, India, Cn: U74140R, 2200BPTC025977,  
ho@sterlingindotech.com, www.sterlingindotech.com

4	Kinematic viscosity at 135° C, est. min.	400	450	IS-1206(Part-3)
5	Solubility in trichloroethylene, percent, min.	99	99.2	IS-1216
6	Absolute Viscosity at 60 ° c.	3200-4800	3750	IS-1206
7	RTFOT residue - Viscosity ratio at 60 ° c. max.	4	1.7	IS-1206
8	RTFOT residue - Ductility at 25°C min	25	46	IS-1208

Hence in view of the above the lot of material procured for the supply on the project is approved subject to requisite confirmatory testing of the Bituminous Mix produced using this bitumen in required frequency. The lot wise supply is permitted on the project after prior providing manufacture test certificate from the source confirmed through test conducted by Premium Petro followed with testing of Bitumen and Bituminous Mix at project site laboratory in the presence of our representative.

Thanking you,

Sincerely yours,

**getinsa-eurostudios**  
Independent Engineer INGENIERIA

Cc:

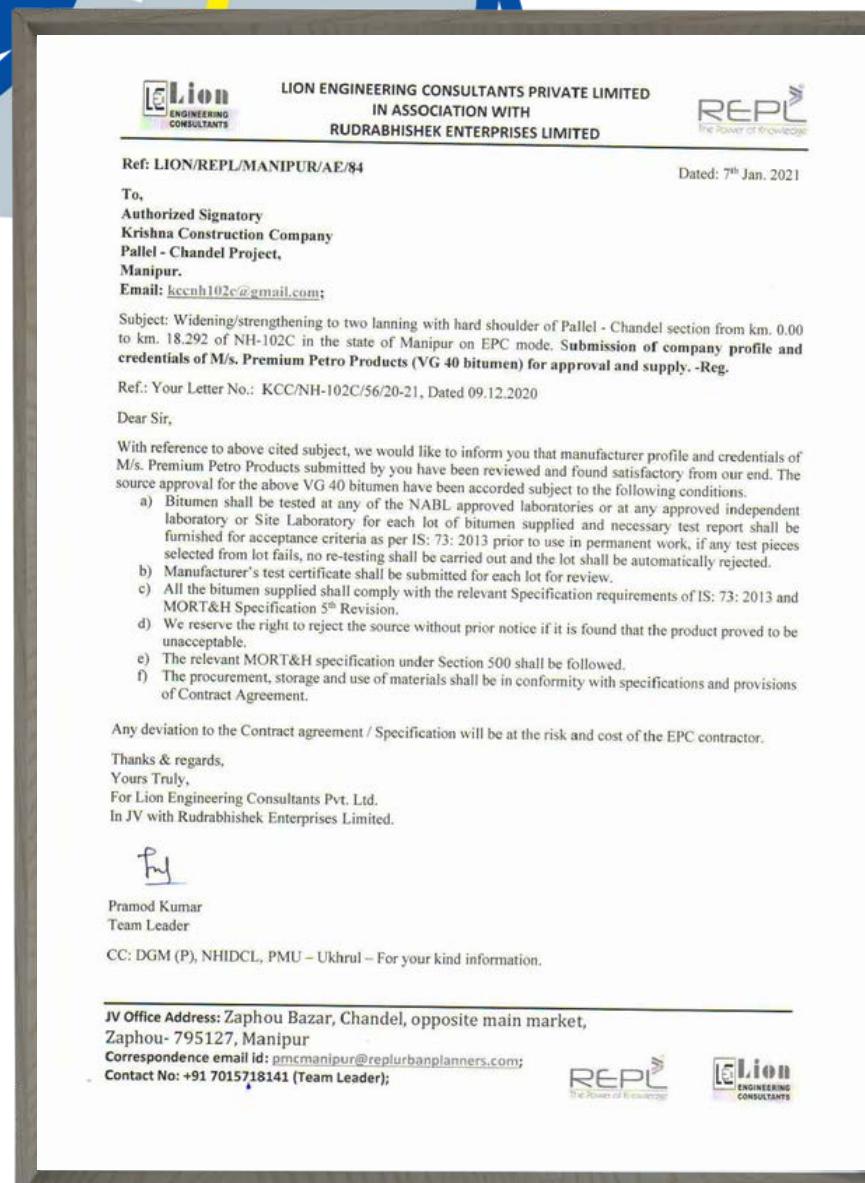
- 1. Project Director NHAI, PIU Ahmedabad ([ahd@nhai.org](mailto:ahd@nhai.org))
- 2. Team Leader office Shamlaji Motachiloda, Himmatnagar ([tishamlaji@sterlingindotech.com](mailto:tishamlaji@sterlingindotech.com))

Page 2 of 2 TPFSITC/SMG/2020-21/11972

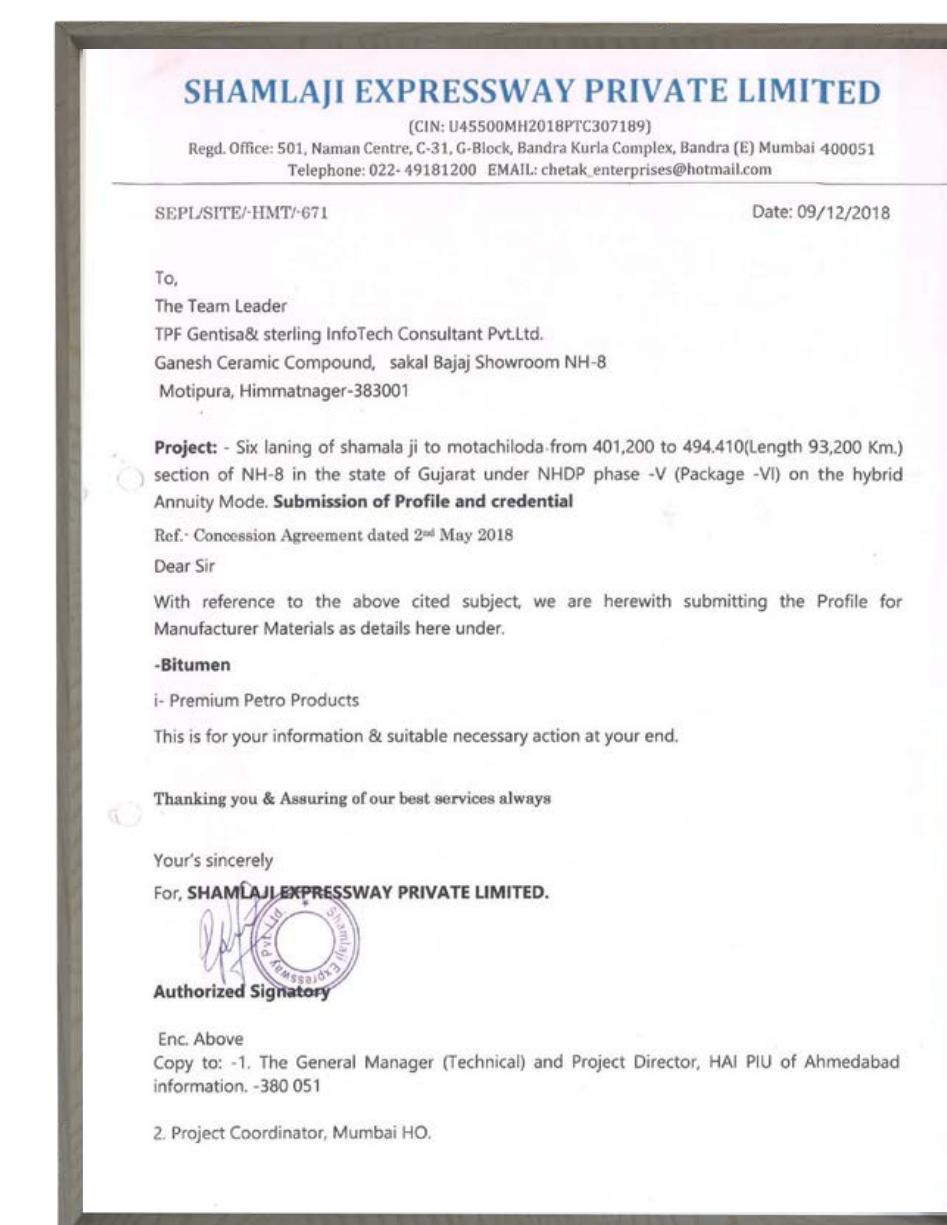
Consultancy services  
for independent  
Engineer services for  
supervision of Six  
Laning of shamlaji to  
Motachiloda from  
km 401.200 to  
494.410(Length  
93.210 km) Section  
of NH-8 in the State  
of Gujarat under  
NHDP Phase-V  
(Pakage-VI) on Hybrid  
Annuity mode- Reg.  
Request for Source  
Approval of Bitumen



# NHAI APPROVALS



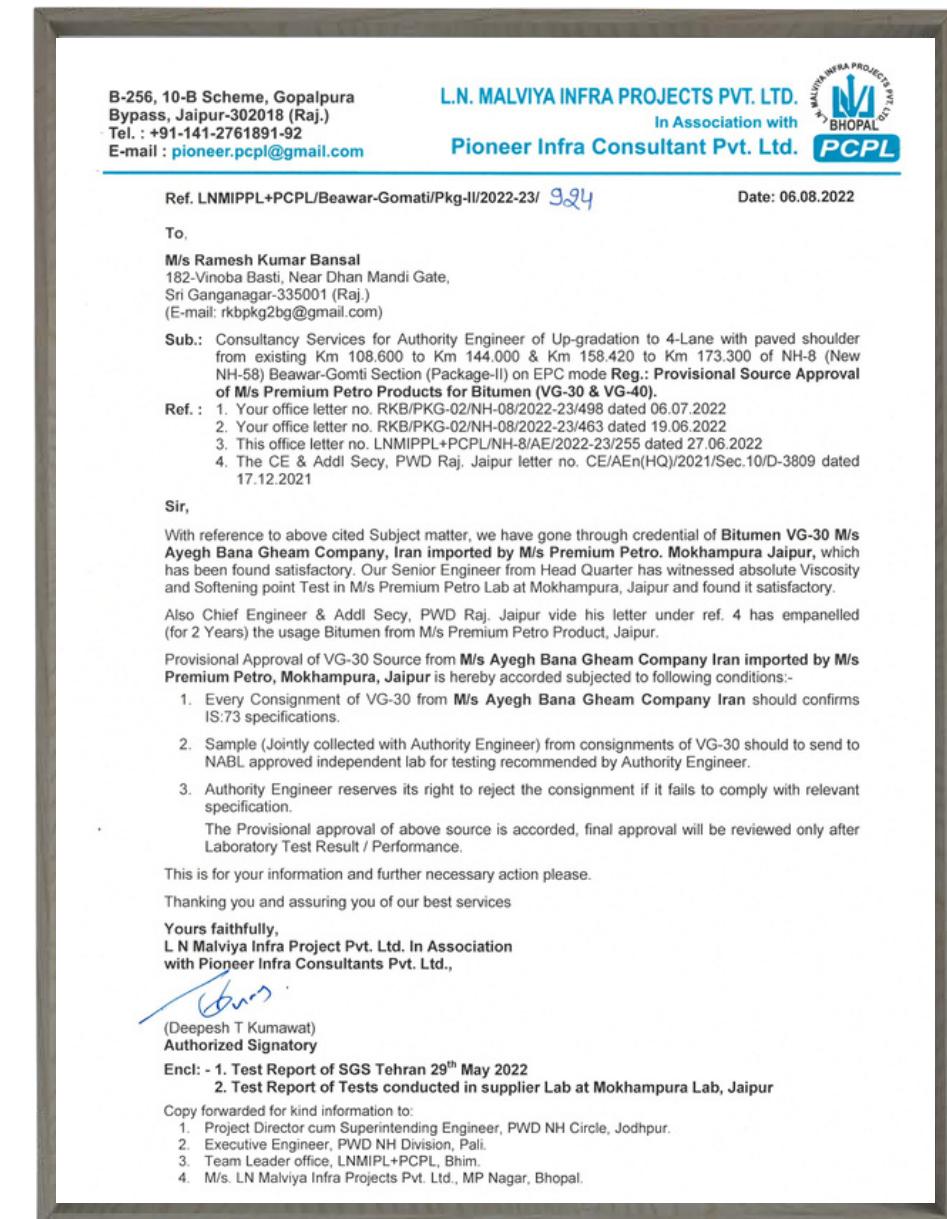
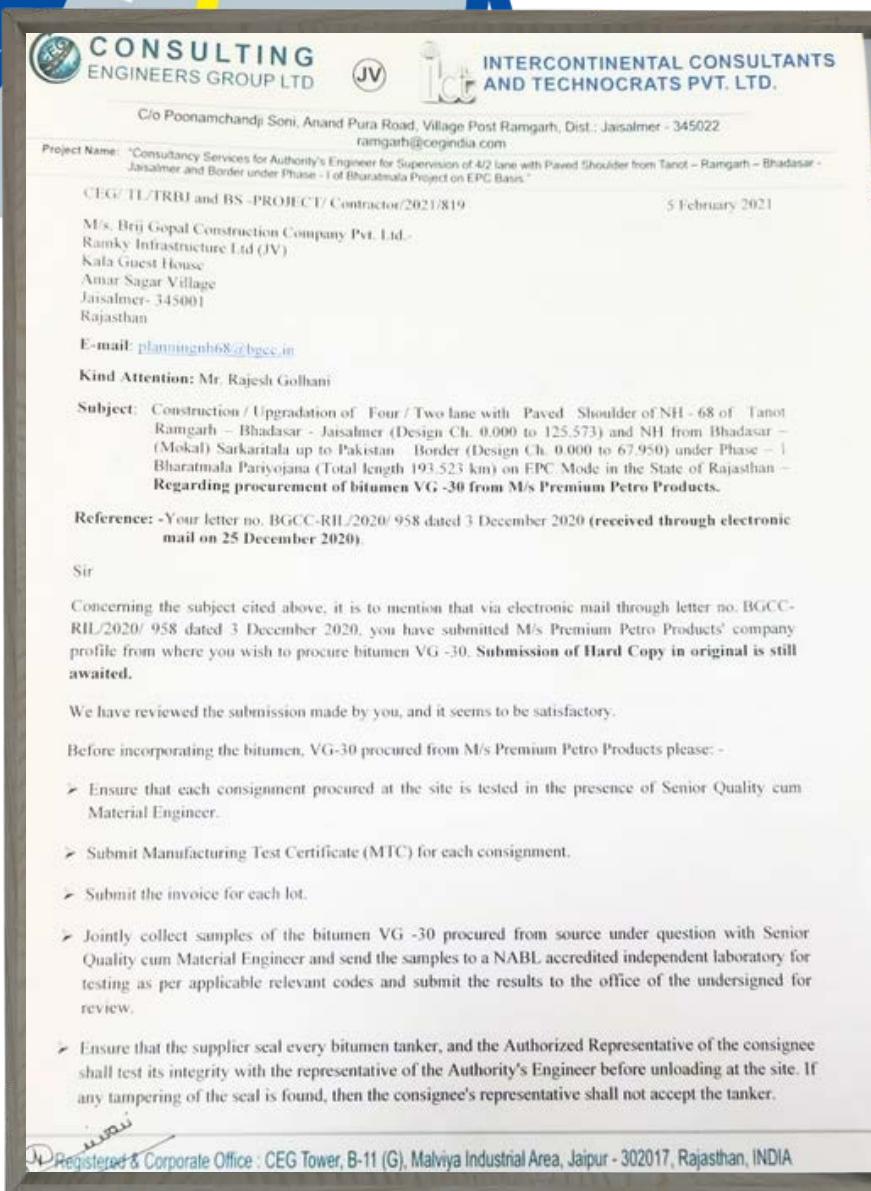
**Widening/strengthening to two  
lanning with the hard shoulder of  
Pallel-Chandel section from km 0.00  
to km.18.292 of NH-102 C in the state  
of Manipur on EPC mode.**



**Six laning of shamala ji to motachiloda  
from 401,200 to 494,410 (Length 93,200  
Km.)  
Section NH- 8 in the state of Gujarat under  
NHDP phase -V ( Pakage -VI) on the hybrid  
Annuity Mode**



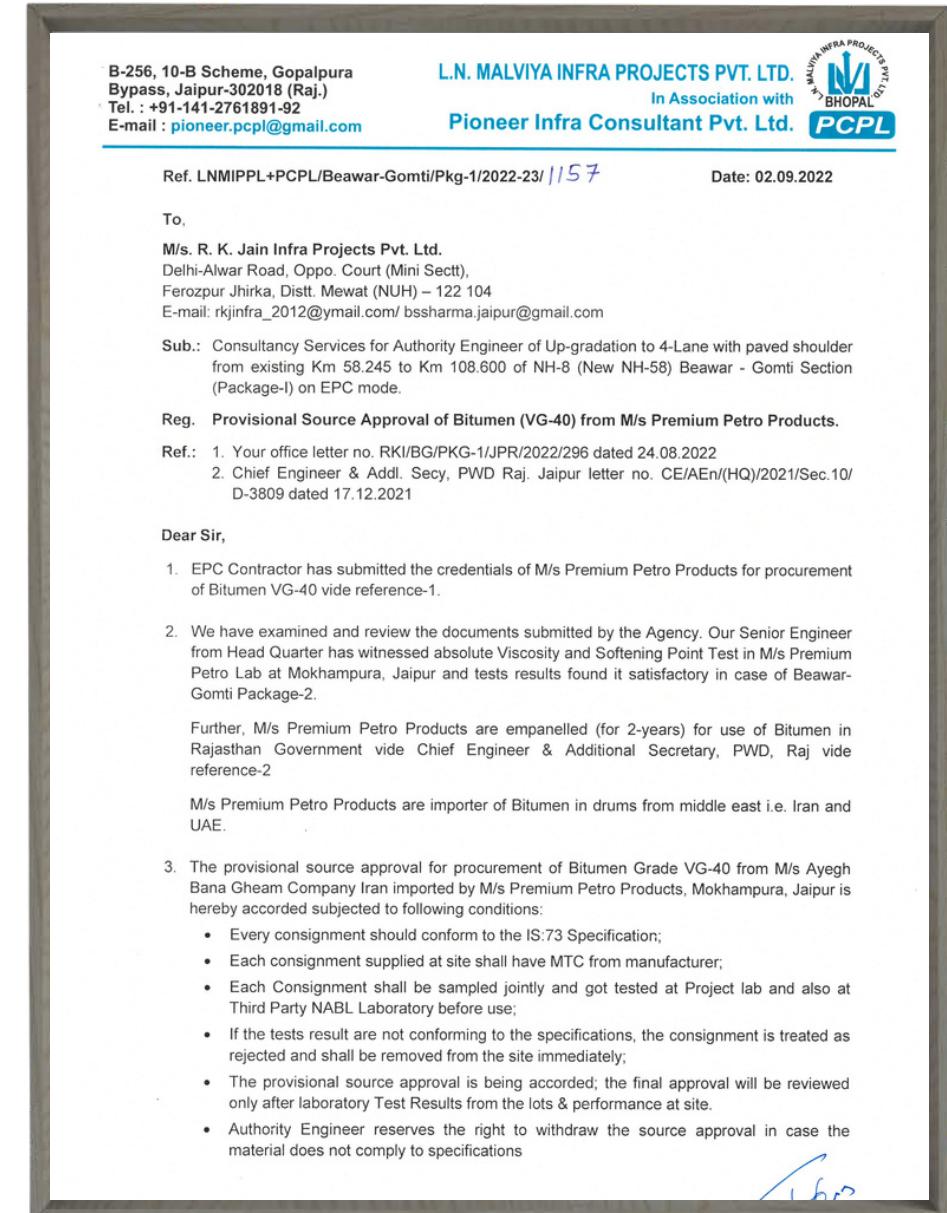
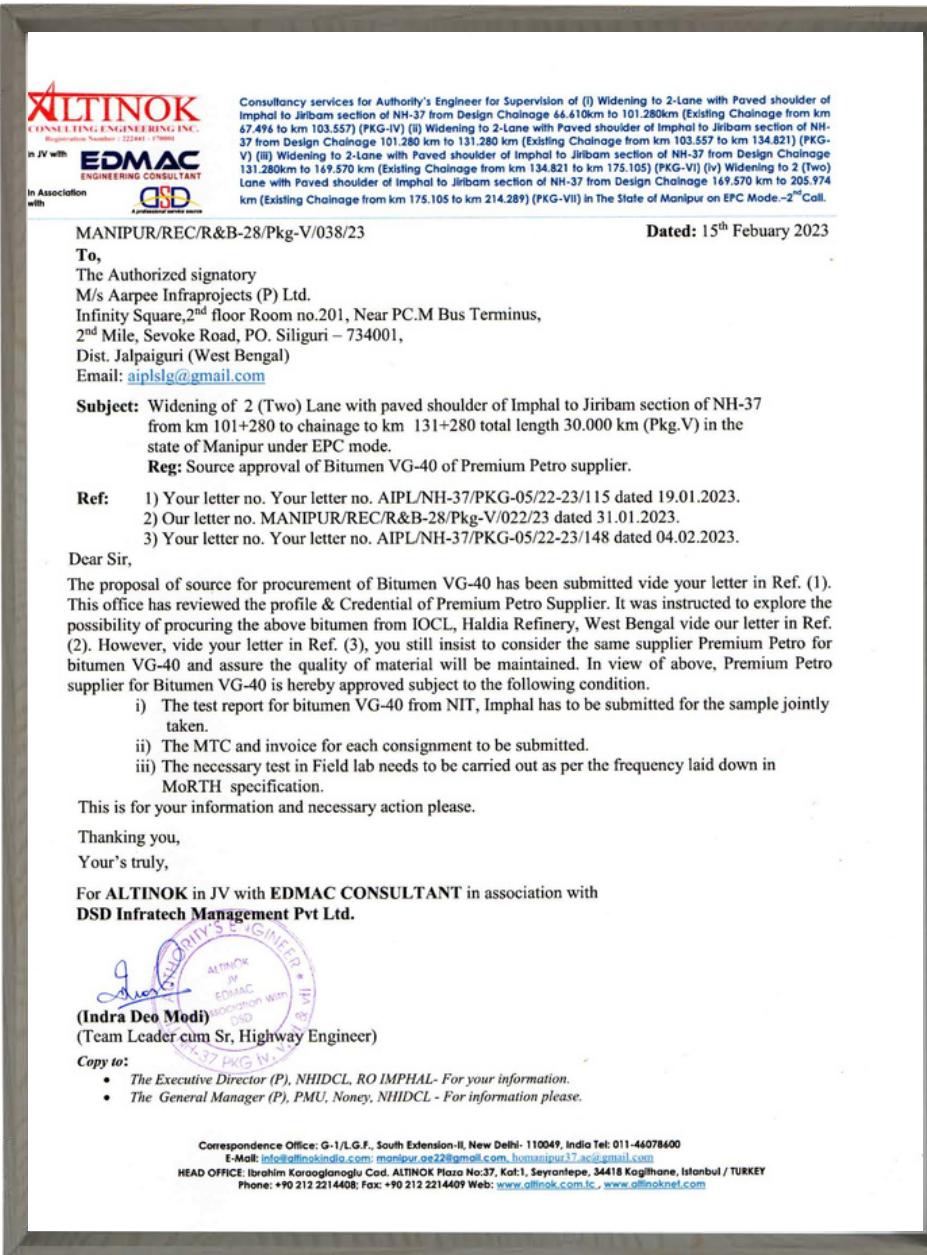
# NHAI APPROVALS



**Construction/Upgradation of Four/ Two lane with Paved Shoulder of NH-68 of Tanot Ramgarh - Bhadasar - Jaisalmer and NH from Bhadasar- (Mokal) Sarkaritala up to Pakistan Total length 193.523 km**

**Consultancy Services for Authority Engineer of Up-gradation to 4-Lane with paved shoulder from existing km 108.600 to Km 144.000 & Km 158.420 to Km 173.300 of NH-8 (New NH-58) Beawar-Gomti Section**

# NHAI APPROVALS



**Consultancy Services for Authority  
Engineer of Up-gradation to 4-Lane with  
paved shoulder from existing km 58.245 to  
Km 108.600 of NH-8 (New NH-58) Beawar-  
Gomti Section**



# NHAI APPROVALS

**MSV INTERNATIONAL INC.** *In Association with* **TTL ENGINEERING PVT. LTD.**

**MSV** 

**TTL** 

**AUTHORITY'S ENGINEER FOR SUPERVISION OF** (i) Widening of Pachpadra-Bagundi section to 4- Lane of NH25 On EPC Mode and (ii) 4 lane divided carriageway of NH-15 (NewNH-68) to of NH-15 (New NH-68) Barmer Bypass of NH-15 (New NH-68) on EPC mode in the State of Rajasthan.

Letter No. MSV -TTL/NH-68/LNAIPL/2024-25-425 Dated: 29-01-2024

To,  
The Authorized Signatory  
LNAIPL-RKJIP (JV)  
RO: 1/513, Vidyadhar Nagar, Jaipur-302029  
BO: C-101, SubhashMarg, Ahinsa Circle,104,  
Riddhi siddhi Bhavan, Jaipur 302001(Raj.)  
email: [lna.barmer@gmail.com](mailto:lna.barmer@gmail.com)

**Sub:** Construction of 4 lane divided carriageway with paved shoulder from km 0.000 (Km. 144.200 of NH-15(New NH-68) to km 21.042 (Km. 160.700 of NH-15 (New NH-68): Barmer Bypass on EPC mode on in the state of Rajasthan"- Source approval for Bitumen VG-40 – Reg.

**Ref:**

- (1) Your letter number LNAIPL-RKJIP/PWD-NH/ BPP/486 dated 19/01/2024
- (2) Our letter number MSV—TTL/NH-68/LNAIPL/2024-25-415 dated 09.01.2024
- (3) Your letter no LNAIPL-RKJIP/PWD-NH/BPP/FY2022-23/274 dated 13.05.2023
- (4) Our letter No. MSV—TTL/NH-68/2022-23-114 Dated 28.03.2023
- (5) IOCL letter no : JDO/JB/BITUMEN/NHAI/02 dated 20.10.2023
- (6) MoRTH circular No. RW/NH-35072/05/2018-S&R(P&B) dated 24th August 2018
- (7) MoRTH Circular No. RW/NH-35072/05/2018- S&R (P&B) (E165688) dated 23rd August 2023

**Dear Sir,**

Please refer contract agreement and bid due date 17.01.2022 and MoRTH circular No. RW/NH-35072/05/2018-S&R(P&B) dated 24th August 2018. As per circular applicable on bid due date,

*"(iii) The source of procurement of bitumen/ modified bitumen is always a concern from the point of view of homogeneity and quality. As such, the bitumen/ modified bitumen shall be procured from the refineries only."*

Further to that please refer to the circular RW/NH-35072/05/2018- S&R (P&B) (E165688) dated 23rd August 2023,

"Considering the shortfall of domestic production vis-à-vis demand, use of imported bitumen may be accepted. Traceability of imported bitumen shall be ensured. Along with each tanker load, Manufacturer's Test Certificate (MTC) shall be provided. MTC will also have the details such as name of origin country, name of refinery, GPS coordinates of loading and unloading ports, adopted refining process etc."



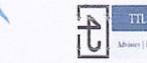
**TEAM LEADER**  
MSV-TTL Engineering Pvt. Ltd

India Office MSV: Unit No. 514, 515 & 516, 5th Floor, Suncity Success Tower, Golf Course Extension Road, Gurgaon-122005 (Haryana) E-mail:[info@msvgroup.com](mailto:info@msvgroup.com); Tel.: 0091-124-2841160  
USA Office MSV: 15215, 62nd Avenue N.E. Kenmore, Washington-98028, USA, Tel.: 001-425-488-4442, Email: [info@msvgroup.com](mailto:info@msvgroup.com)

1/2

**MSV INTERNATIONAL INC.** *In Association with* **TTL ENGINEERING PVT. LTD.**

**MSV** 

**TTL** 

**AUTHORITY'S ENGINEER FOR SUPERVISION OF** (i) Widening of Pachpadra-Bagundi section to 4- Lane of NH25 On EPC Mode and (ii) 4 lane divided carriageway of NH-15 (NewNH-68) to of NH-15 (New NH-68) Barmer Bypass of NH-15 (New NH-68) on EPC mode in the State of Rajasthan.

AE has gone through the circulars and come to the opinion that as per Contract and circular dated 24<sup>th</sup> August 2018, which was applicable on bid due date, bitumen shall be procured from the refineries only.

However, keeping in view of the shortfall of domestic production, MoRTH Circular dated 23<sup>rd</sup> August 2023 will be applicable and use of imported bitumen may be accepted.

Keeping in view of above circulars, Refinery's bitumen will be preferred on imported bitumen.

Keeping in view of above, preferred source of bitumen is from the IOCL, HPCL, BPCL MRPL, etc.

However, keeping of view of work interest, you may carry out the work with Premium Petro Product with due quality control tests as prescribed in the circular dated 23<sup>rd</sup> August 2023.

You are also advised to prefer sourcing of bitumen from the IOCL, HPCL, BPCL MRPL, etc.

Thanks & Regards

**Yours Sincerely,**  
For MSV International Inc.  
In association with TTL Engineering Pvt. Ltd.



**Authorized Signatory**

  
TEAM LEADER  
MSV-TTL Engineering Pvt. Ltd.  
Team Leader

**Encl:** Letter Under Reference.

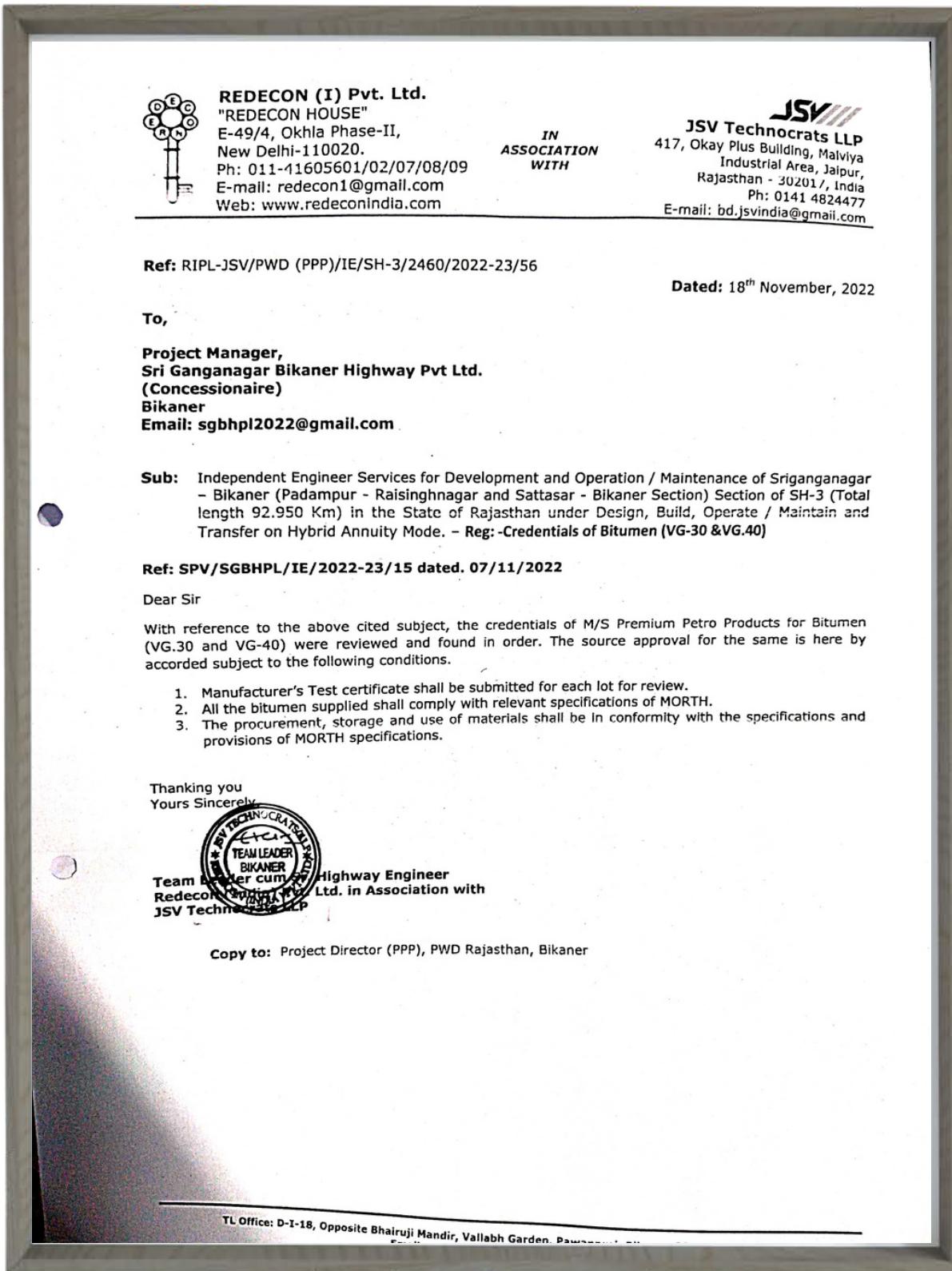
**Copy to:**

1. Project Director, SUPERINTENDING ENGINEER, Nirman Bhawan, CPWD, 3-West Patel Nagar, Circuit House Road Ratanada, Jodhpur (Raj), Jodhpur, Rajasthan
2. Executive Engineer PWD, NH Division, Barmer
3. Head Office-MSV International Inc. In Association with TTL Engineering Pvt. Ltd. Gurugram (Haryan)
4. Office copy.

2/2

India Office MSV: Unit No. 514, 515 & 516, 5th Floor, Suncity Success Tower, Golf Course Extension Road, Gurgaon-122005 (Haryana) E-mail:[info@msvgroup.com](mailto:info@msvgroup.com); Tel.: 0091-124-2841160  
USA Office MSV: 15215, 62nd Avenue N.E. Kenmore, Washington-98028, USA, Tel.: 001-425-488-4442, Email: [info@msvgroup.com](mailto:info@msvgroup.com)

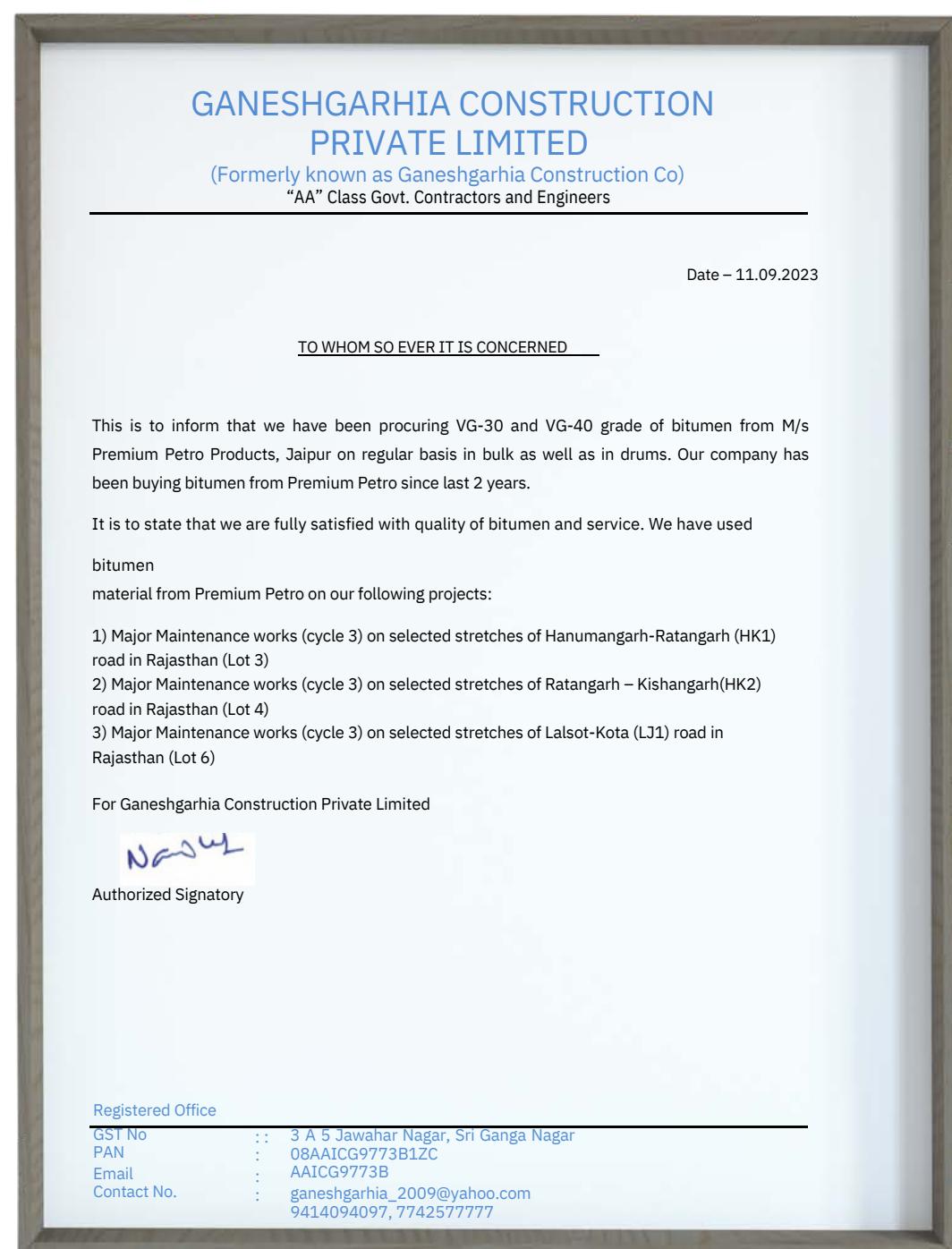
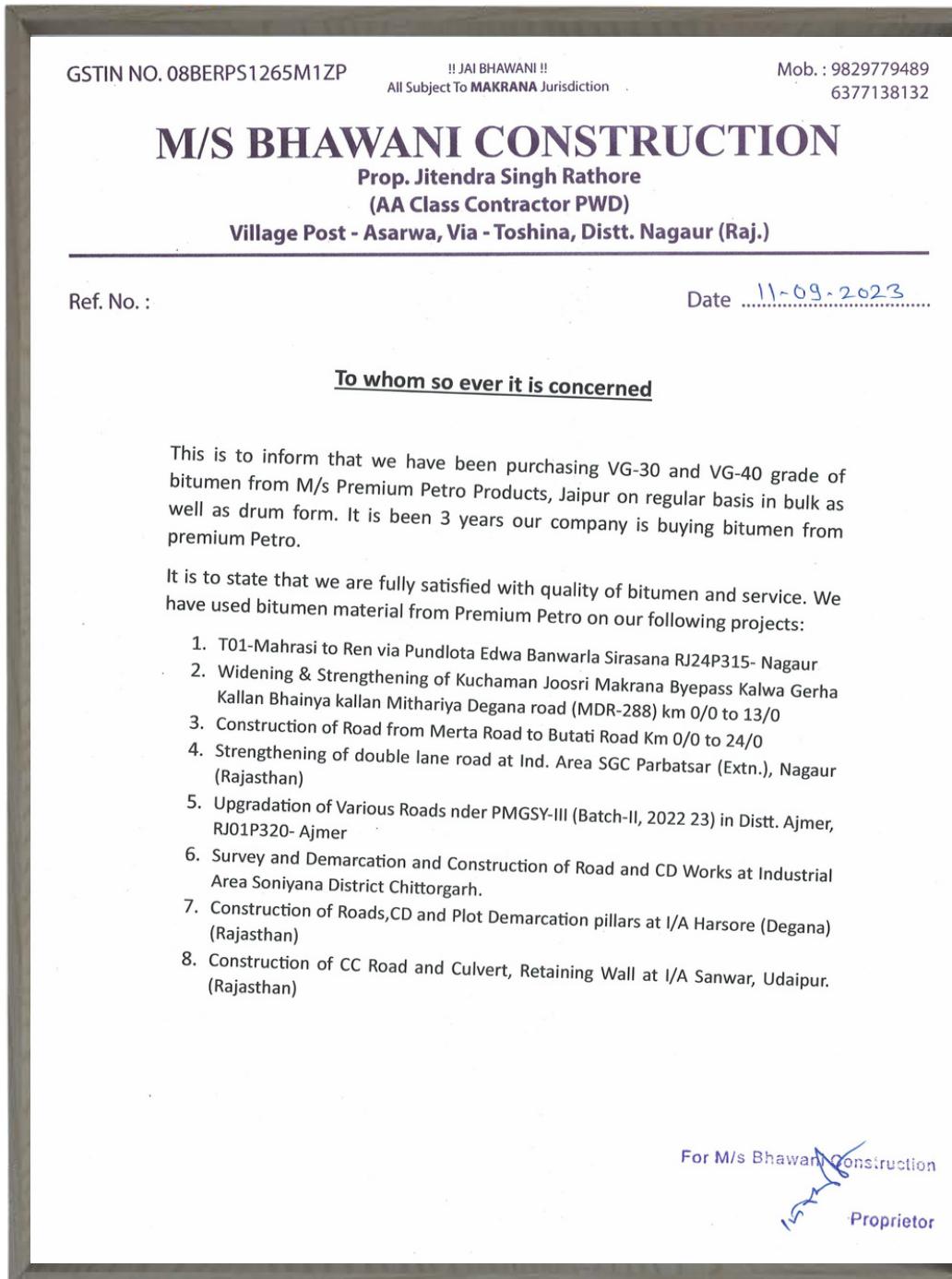
# NHAI APPROVALS



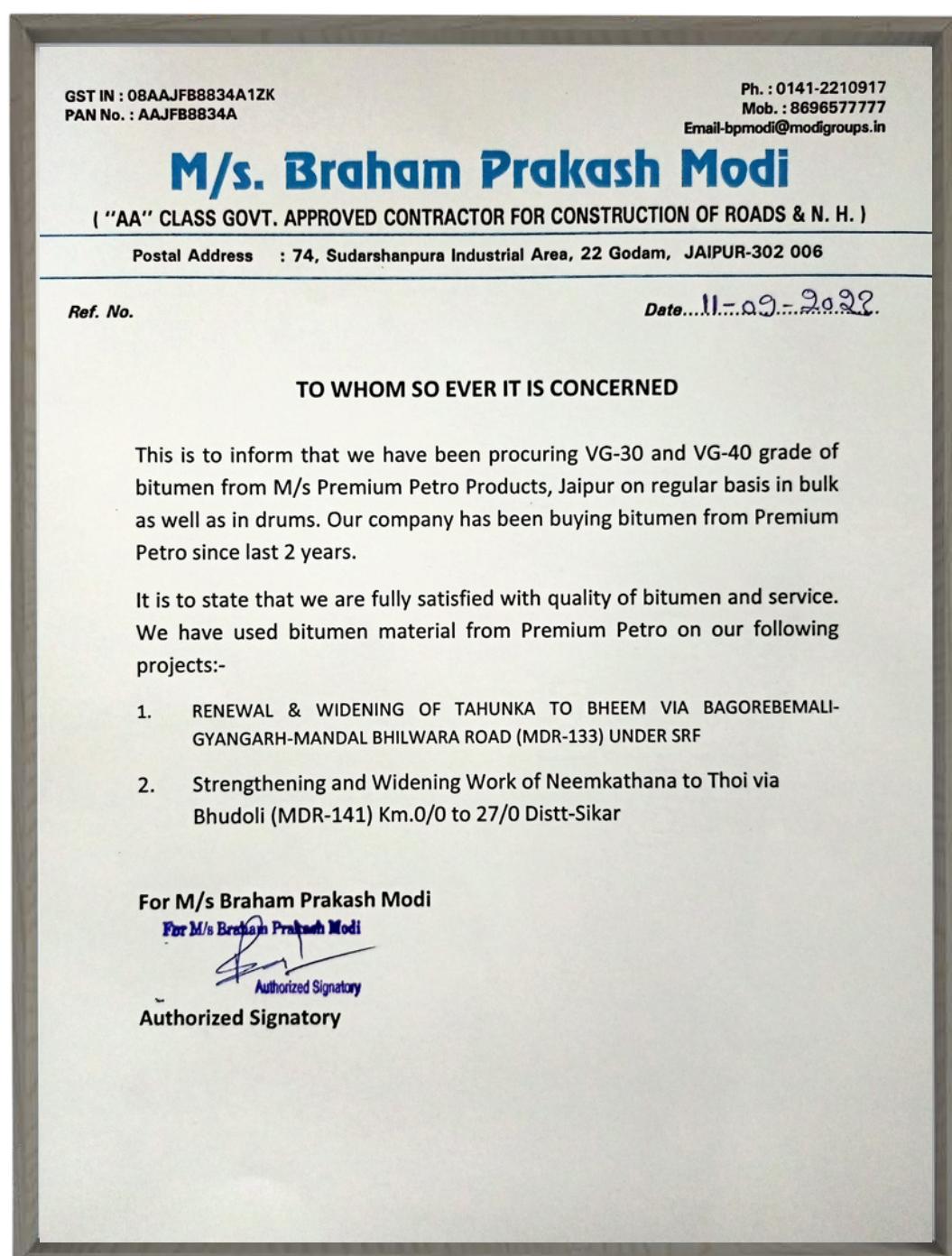
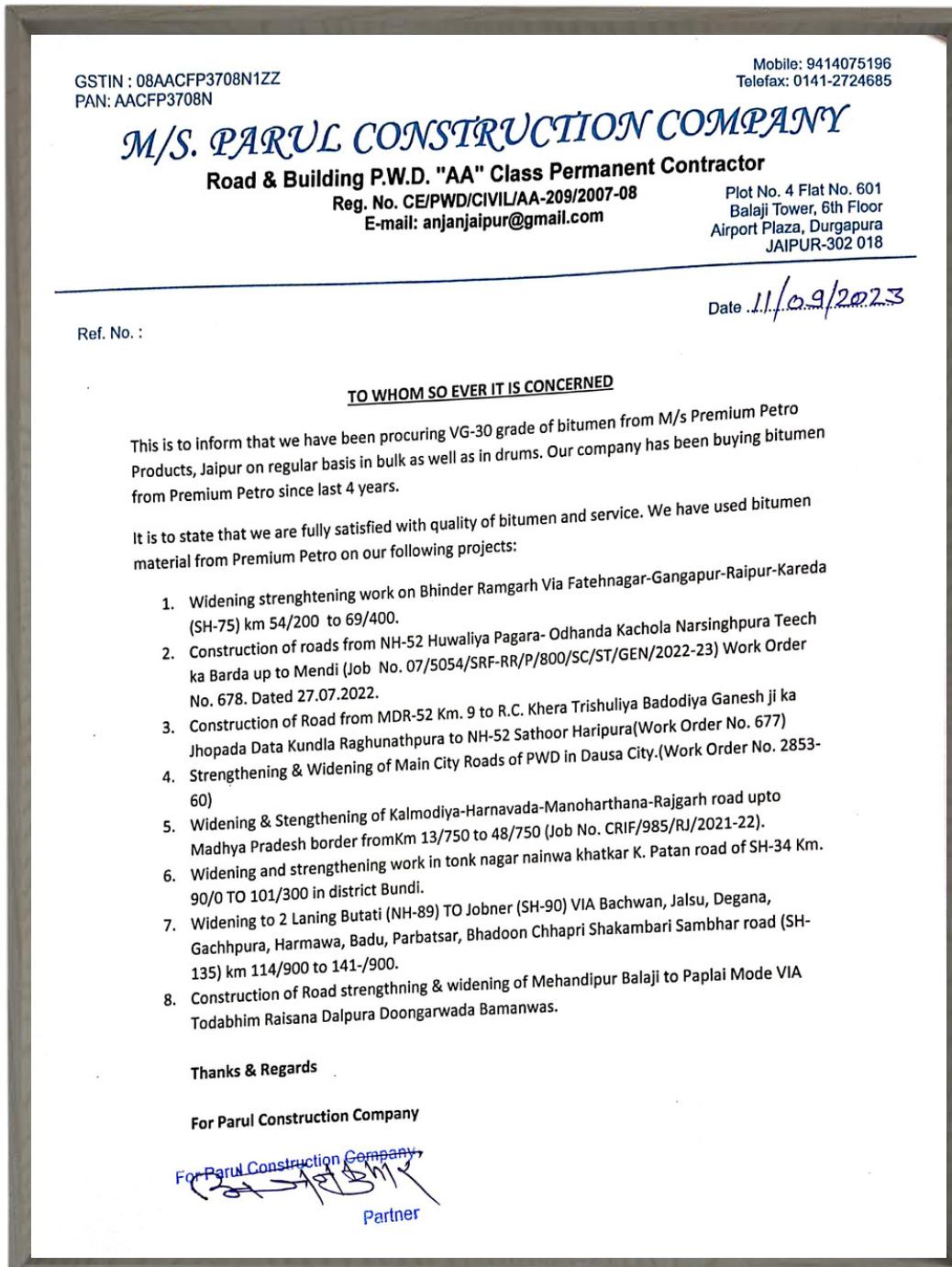
# AWARDS



# Testimonials



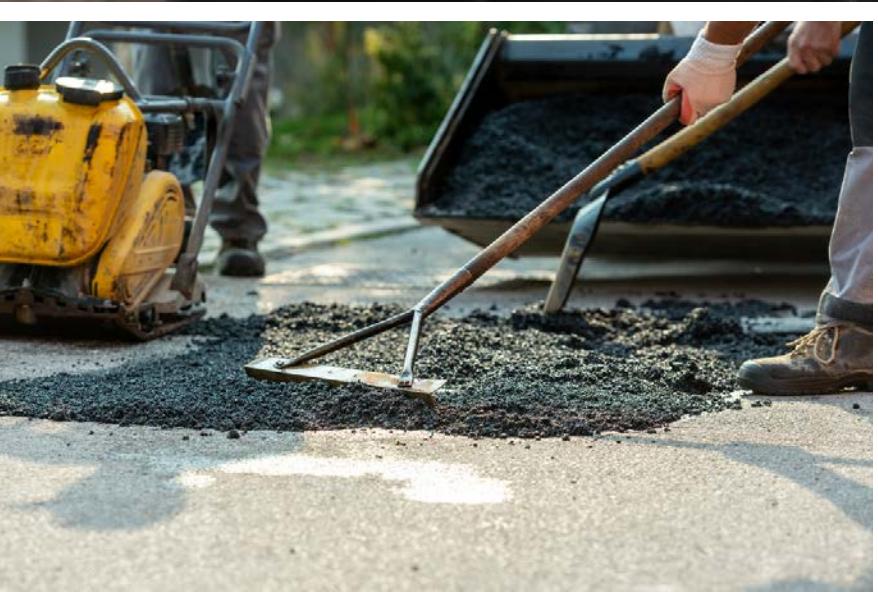
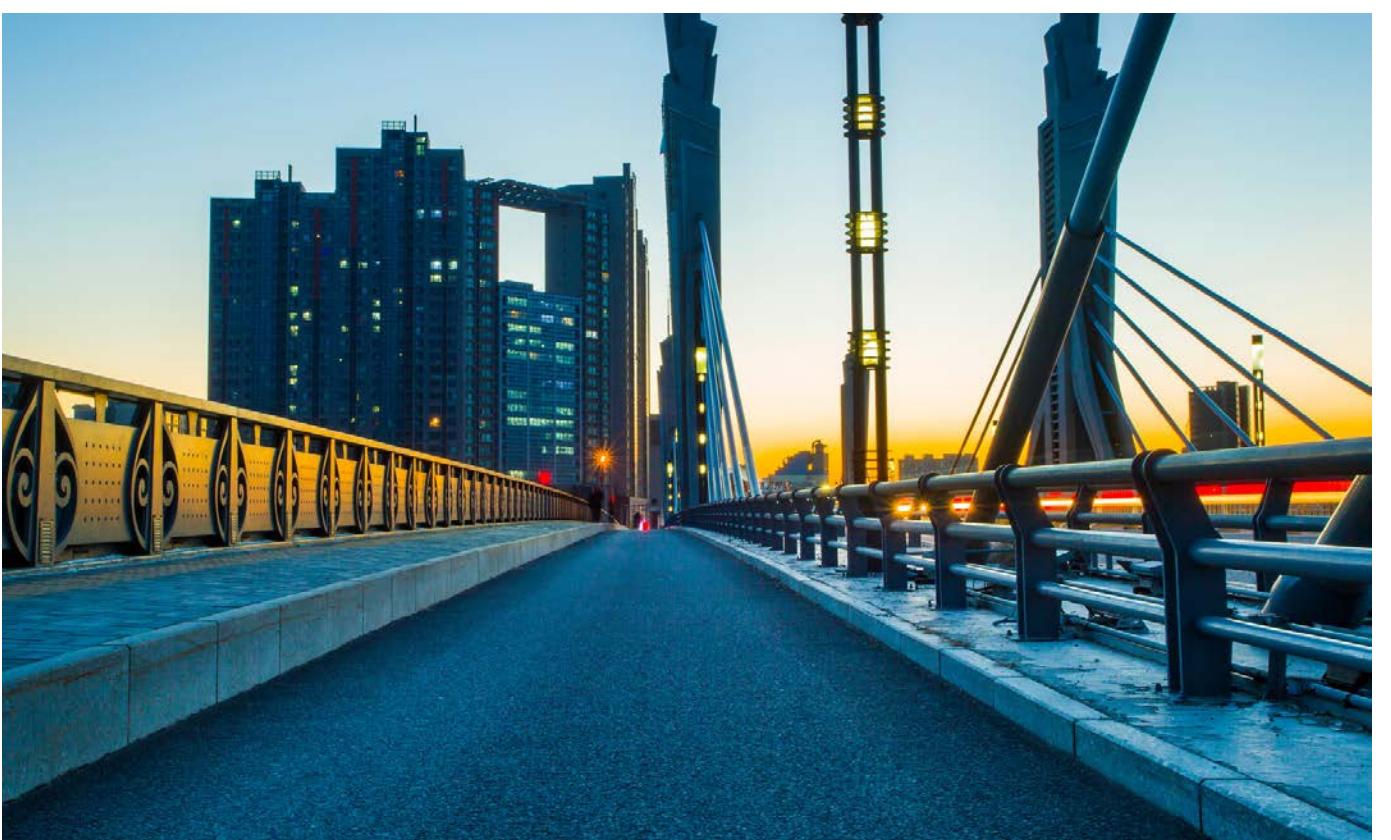
# Testimonials





# PORTFOLIO





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