

#### JK Cement Ltd.

CIN: L17229UP1994PLC017199

#### **Registered Office**

- ↑ Kamla Tower, Kanpur-208001, U.P., India
- 🕲 +91-512-2371478 to 85 🖶 +91-512-2399854
- shambhu.singh@jkcement.com
- #9 www.jkcement.com

JKCL/CS/SE/2023-24

BSE Ltd. Corporate Relationship Department, Phiroze Jeejeebhoy Towers, Dalal Street, Fort, Mumbai-400001 Scrip Code:532644 (ISIN.INE 823G01014) Through BSE Listing Centre

National Stock Exchange of India Ltd., Exchange Plaza, Bandra Kurla Complex, Bandra (E), Mumbai-400051

Date: 1st August, 2023

Scrip Code: JKCEMENT (ISIN.INE823G01014) Through: NEAPS

Dear Sirs,

#### Re:Update on Scheme of Amalgamation of Javkaycem (Central) Ltd (wholly owned Subsidiary) with J.K.Cement Ltd ('the Company').

By our letter/intimation dated 6th March, 2023 we informed you the following

"The Hon'ble National Company Law Tribunal, Allahabad Bench, Prayagraj, ("NCLT") by an order passed in Company Petition No. CP(CAA) 4/ALD/2022 on 2<sup>nd</sup> March, 2023 sanctioned the Scheme of Amalgamation of Jaykaycem (Central) Ltd. (Wholly owned subsidiary) with the Company with effect from 1st April, 2021 (Appointed Date). However, the Scheme is not yet effective. In terms of the Scheme and the said order of the Hon'ble NCLT sanctioning the same, the Scheme shall become effective on the Effective Date, being the date or last of the dates on which the certified copies of the said order sanctioning the Scheme are received by the companies and filed with the Registrar of Companies and all conditions for bringing the Scheme into effect are fulfilled. The same are awaited."

This is to update you that certified copies of the aforesaid order dated 2<sup>nd</sup> March, 2023 sanctioning the Scheme from the Appointed Date, i.e 1st April, 2021, have been received by us on 20.7.23 and filed by Jaykaycem (Central) Ltd and the Company with the Registrar of Companies today i.e. 1.8.2023 and the Scheme has been made effective in terms thereof. Accordingly, the Scheme though operative from the Appointed Date has become effective today, i.e. 1<sup>st</sup> August, 2023, the Effective Date.

We request you to please take the aforesaid information on record and oblige.

Thanking you, Yours faithfully,

For J.K. Cement Ltd.

Shambhu Singh

Thanklu

Vice President & Company Secretary

FCS No.: 5836

Enclo: As above

#### Corporate Office

- Prism Tower, 5th Floor, Ninaniya Estate, Gwal Pahari, Gurugram, Haryana-122102
- +0124-6919000
- prismtower@jkcement.com
- www.jkcement.com









Nimbahera, Mangrol, Gotan (Rajasthan) | Muddapur (Karnataka) Jharli (Haryana) | Ujjain, Katni (M.P.) | Aligarh (U.P.) | Balasinor (Gujarat)







# IN THE NATIONAL COMPANY LAW TRIBUNAL ALLAHABAD BENCH

# COMPANY PETITION CP (CAA) NO. 04/ALD/2022 Connected with COMPANY APPLICATION CA (CAA) NO. 01/ALD/2022

(Under Section: 230-232 of the Companies Act, 2013)

In the matter of Section 230(6) read with Section 232(3) and other applicable provisions of the Companies Act, 2013 and the Companies (Compromises, Arrangements and Amalgamations) Rules, 2016

# And IN THE MATTER OF

Jaykaycem (Central) Limited, a company incorporated under the provisions of the Companies Act, 1956 and being a Company within the meaning of the Companies Act, 2013, having Corporate Identification No. U72305UP1987PLC009162 and its registered office at Kamla Tower, Kanpur 208001 in the State of Uttar Pradesh

.....Petitioner Company/Transferor Company

#### **ORDER**

The petitioner company filed application/petition under Section 230/232 of the Companies Act, 2013 read with Companies (Compromises, Arrangements and Amalgamation) Rules, 2016 and other applicable provisions of the Companies Act, 2013 and other applicable provisions, if any, for sanction of the Scheme of Amalgamation of Jaykaycem (Central) Limited ("Petitioner Company" or "Transferor Company") with J.K. Cement Limited ("Scheme" or "Scheme of Amalgamation").

By the present petition, the petitioner company had prayed to sanction the Scheme of Amalgamation mentioned in paragraph 1 of this petition, to be binding with effect from the 1st day of April, 2021 on Jaykaycem (Central) Limited, its shareholders, creditors and all concerned as per the terms of the Scheme.

Previously, the petitioner companies had filed Company Application No. 1/ALD/2022.

This Tribunal, vide its order dated 31.1.2022 in Company Application No. 1/ALD/2022, dispensed with the requirement of convening the meetings of Equity Shareholders and Unsecured Creditors of the Transferor Company and directed that the Transferee Company is not required to file any application or petition for sanction of the Scheme under Sections 230 and 232 of the Companies Act, 2013 as there is no compromise or arrangement whatsoever between the Transferee Company and any classes of persons within the meaning of Section 230 or 232 of the Companies Act. 2013.

This Tribunal, vide its order dated 04.05.2022, directed the petitioner companies to serve notice upon: a) the jurisdictional Income Tax Authority for the petitioner company within whose jurisdiction, the assessment of the petitioner company is made; b) the Central Government through the office of the Regional Director, Northern Region, Ministry of Corporate Affairs, New Delhi; c) the Registrar of Companies Kanpur, Uttar Pradesh within whose jurisdiction the petitioner companies are registered; d) the Official Liquidator, Allahabad; and also directed to effect newspaper publication in "Times of India" (English, Kanpur Edition) and "Hindustan" (Hindi, Kanpur Edition), where the registered office of the petitioner company is situate.

The Tribunal examined the report/affidavit of the Regional Director (Northern Region), Ministry of Corporate Affairs, New Delhi along with the report of the Registrar of Companies annexed to the report/affidavit of the Regional Director. Both these reports do not relate to any objection to the proposed Scheme and do not point out any other supervening public interest against allowing the Scheme.

Upon hearing Shri Navin Sinha, Senior Advocate assisted by Shri Rahul Agarwal and Aniket Agarwal, Advocates for the Petitioner Company and perusal of reports/ affidavits filed by statutory authorities, this Tribunal finds that the proposed Scheme of Amalgamation does not seem to be contrary to the public policy, nor prejudicial to the interest of shareholders

or detrimental to public interest at large. In addition to above, all the statutory compliance either seems to have been complied with or further undertaken for making compliances by Petitioner Company. Therefore, the present Petition deserves to be allowed in terms of its Prayer clause. In the result, the Scheme of Amalgamation annexed to Company Petition is duly approved and sanctioned with effect from the commencement of business hours on the appointed date mentioned in the Scheme i.e. April 1, 2021.

THIS TRIBUNAL DO HEREBY SANCTION THE SCHEME OF AMALGAMATION SET FORTH AS ANNEXURE A OF THE PETITION HEREIN AND IN THE SCHEDULES HERETO AND DOTH HEREBY DECLARE THE SAME TO BE BINDING ON **SECURED** SHAREHOLDERS, **CREDITORS** THE AND **CREDITORS** ABOVENAMED UNSECURED **OF** THE PETITIONER COMPANY AND ALSO ON THE SAID PETITIONER COMPANY EFFECT WITH FROM THE APPOINTED DATE i.e. WITH **EFFECT** FROM THE COMMENCEMENT OF BUSINESS HOURS ON APRIL 1, 2021.

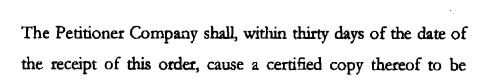
#### AND THIS TRIBUNAL DOTH ORDER:

100 100

- I. The Scheme of Amalgamation is sanctioned to be binding with effect from the 1st day of April, 2021 on Jaykaycem (Central)
  Limited, its shareholders, creditors and all concerned as per the terms of the Scheme and as follows:
  - i) Upon the Scheme becoming effective, all the property, rights and powers of Jaykaycem (Central) Limited, including those specified in Schedule of Assets herein, be transferred, without any further act or deed, to J.K. Cement Limited and, accordingly, the same shall pursuant to Section 232(4) of the Companies Act, 2013, be transferred to and vest in J.K. Cement Limited for all the estate and interest of Jaykaycem (Central) Limited therein

but subject nevertheless to all charges now affecting the same as provided in the said Scheme;

- ii) Upon the Scheme becoming effective, all the debts, liabilities, duties and obligations of Jaykaycem (Central) Limited be transferred, without any further act or deed, to J.K. Cement Limited and, accordingly, the same shall pursuant to Section 232(4) of the Companies Act, 2013, be transferred to and become the debts, liabilities, duties and obligations of J.K. Cement Limited;
- Upon the Scheme becoming effective, the employees of Jaykaycem (Central) Limited shall be engaged by J.K.
   Cement Limited as provided in the Scheme;
- iv) Upon the Scheme becoming effective, all proceedings and/or suits and/or appeals now pending by or against Jaykaycem (Central) Limited be continued by or against J.K. Cement Limited;
- Upon the Scheme becoming effective, all other matters covered by the Scheme shall take effect subject to and in terms of the Scheme;



III. Any person shall be at liberty to apply to the Hon'ble Tribunal in the above matter for any directions that may be necessary; and

delivered to the Registrar of Companies for registration;

IV. All concerned regulatory authorities to act on a copy of this order annexed with the Scheme of Amalgamation duly authenticated by the Assistant Registrar, National Company Law Tribunal, Allahabad Bench.



# **SCHEDULE - 1**

# Scheme of Amalgamation as sanctioned by the Tribunal

# SCHEDULE - 2

Schedule of Assets

(Attached)

Registrar

Dated: 20.07.203

V. K. Asthana
Deputy Registrar
National Company Law Tribunal
Allahabad Bench, Prayagraj (U.P.)



#### Scheme of Amalgamation

(Pursuant to Sections 230 and 232 of the Companies Act, 2013)

nf

# Jaykaycem (Central) Limited: Transferor Company

with

J.K. Cement Limited: Transferee Company

This Scheme provides for amalgamation of the Transferor Company with the Transferee Company with effect from 1<sup>st</sup> April, 2021 ("Appointed Date"). This Scheme is divided into two parts:-

Part i. - Definitions, Share Capital and Objects & Reasons

Part II - Amaigamation of the Transferor Company with the Transferee Company

#### PART - I

#### (Definitions, Share Capital and Objects & Reasons)

#### 1. DEFINITIONS:

In this Scheme, unless inconsistent with the meaning or context thereof, the following expressions shall have the following meanings:

- 1.1 "Act" means the Companies Act, 2013, or any statutory modifications or reenactment thereof.
- 1.2 "Appointed Date" means the 1st day of April, 2021.
- 1.3 "Appropriate Authority" means:

the government of any jurisdiction (including any national, state, municipal or local government or any political or administrative subdivision thereof) and any department, ministry, agency, instrumentality, court, tribunal, central bank, commission or other authority thereof;

any public international organisation or supranational body and its institutions, departments, agencies and instrumentalities; and

(c) any governmental, quasi-governmental or private body or agency lawfully exercising, or entitled to exercise, any administrative, executive, judicial, legislative, regulatory, licensing, competition, Tax, importing, exporting or other governmental or quasi-governmental authority;



- "Effective Date" means the date or last of the dates on which all the conditions mentioned in clause 16 are fulfilled, obtained or waived.
- 1.5 "Scheme" means this Scheme of Amalgamation of the Transferor Company with the Transferee Company pursuant to Sections 230 and 232 of the Act in the present form or with such modification(s) as sanctioned by the Hon'ble Tribunal.
- "Transferee Company" means J.K. Cement Limited, a Company incorporated under the Companies Act, 1956 and being a Company within the meaning of the Act, having Corporate Identification No. L17229UP1994PLC017199 and its registered office at Kamla Tower, Kanpur 208 001 in the State of Uttar Pradesh.
- 1.7 "Transferor Company" means Jaykaycem (Central) Limited, a Company incorporated under the Companies Act, 1956 and being a Company within the meaning of the Act, having Corporate Identification No. U72305UP1987PLC009162 and its registered office at Kamla Tower, Kanpur 208 001 in the State of Uttar Pradesh.
- 1.8 "Tribunal" or "NCLT" means the Hon'ble National Company Law Tribunal, Allahabad Bench.
- 1.9 "Undertaking of the Transferor Company" means and includes:
  - (a) All the properties, assets, rights and powers of the Transferor Company and
  - (b) All the debts, liabilities, duties and obligations of the Transferor Company.

Without prejudice to the generality of the foregoing clause, the said Undertaking of the Transferor Company shall include all rights, powers, interests, authorities, privileges and all properties and assets, moveable or immovable, freehold or leasehold, real or personal, tangible or intangible, corporeal or incorporeal, in possession or reversion, present or contingent, of whatsoever nature and wherever situated, including all lands, mines, buildings, plant and machinery, office equipment, inventories, investments in shares, bonds and other securities, sundry debtors, cash and bank balances, tax credits, loans and advances, leases and all other interests and rights in or arising out of such properties together with all liberties, easements, advantages, exemptions, approvals and licenses (including mining licenses and prospecting licences and applications therefor) if any, held as on the Appointed Date, applied for or as may be obtained there after by the Transferor Company or which the Transferor Company is entitled to, together with the benefit of all respective

Allohar Allohar

100 1

contracts and engagements and all respective books, papers, documents and records of the Transferor Company.

- 1.10 Word(s) and expression(s) elsewhere defined in the Scheme will have the meaning(s) respectively ascribed thereto.
- 2. DATE OF APPROVAL OF SCHEME BY BOARD OF DIRECTORS AND SHARE CAPITAL:
- 2.1 This Scheme was approved unanimously by the respective Boards of Directors of the Transferor Company and the Transferee Company at their respective meetings held on 14<sup>th</sup> August, 2021.
- The Authorised, Issued, Subscribed and Paid-up Share Capital of the Transferor Company and the Transferee Company as on the said date was as under:
- i. <u>Transferor Company</u>

| Authorised Share Capital:                 | (Amount in Rs.) |
|---|-----------------|
| 3,50,00,000 Equity Shares of Rs.10/- each | 35,00,00,000    |

Issued, Subscribed and Paid up Share Capital:

2,94,38,123 Equity Shares of Rs.10/- each fully paid up

29,43,81,230

ii. <u>Transferee Company</u>

| Authorised Share Capital:                 | (Amount in Rs.) |
|---|-----------------|
| 8,00,00,000 Equity Shares of Rs.10/- each | 80,00,00,000    |

Issued, Subscribed and Paid up Share Capital:

7,72,68,251 Equity Shares of Rs.10/- each fully paid up

77,26,82,510

# OBJECTS AND REASONS:

The Transferee Company is a well established company manufacturing and marketing grey cement, white cement, white cement based wall putty and other building materials. Its grey cement manufacturing plants are situated at Nimbahera, Mangroi and Gotan in the State of Rajasthan and Muddapur in the State of Karnataka and its grinding units are situated at Jharli in the State of Haryana, Balasinor in the State of Gujrat and Aligarh in the State of Uttar Pradesh. Its white cementplant is situated at Gotan in the State of Rajasthan. It also has a wall putty manufacturing facility at Gotan in the State of Rajasthan and Katni in the State of Madhya Pradesh. The Transferee Company carries on its cement manufacturing



business directly as above as also through companies formed or acquired by it over the years.

- The Transferor Company was acquired by the Transferee Company a few years ago and is now a wholly owned subsidiary of the Transferee Company. The Transferor Company is also actively pursuing the business of manufacturing grey cement. It is in the process of setting up two greenfield units, i.e an integrated cement plant in Panna district in the State of Madhya Pradesh and a cement grinding unit in Hamirpur district in the State of Uttar Pradesh.
- iii. The Transferee Company is one of the leaders in the world in the business of manufacturing white cement. There are several commonalities and synergistic linkages between the two companies. The business of the Transferee Company and the Transferor Company have good potential and can be combined and carried on together more advantageously.
- iv. In view, inter alia, of the aforesald, including commonality of business interests, portfolio fit and objectives of the Transferor Company and the Transferee Company and synergies between them and as part of an overall restructuring plan, it is considered desirable and expedient to amalgamate the Transferor Company with the Transferee Company in the manner and on the terms and conditions stated in this Scheme of Amalgamation.
- v. The consolidation of undertakings of the companies will result in the formation of a stronger company having greater capacity to access and raise funds for carrying on its business and pursuing and completing its various projects and plans therein, marketing and selling its products and services and conducting trade on more favourable terms.

The business of the amalgamated entity will be generally carried on more efficiently and economically pursuant to the amalgamation as a result, inter alia, of pooling and more effective utilisation of the combined resources of the said companies, reduction in costs and expenses and rationalization and reduction of compliance requirements which will be facilitated by and follow the amalgamation.

As such the amalgamation of the Transferor Company with the Transferee Company will enable greater realisation of the potential of the businesses of the Transferor Company and the Transferee Company in the amalgamated entity.

νii.

100 A 100

viii. The Scheme is proposed to the advantage of the Transferor Company and the Transferee Company and will have beneficial results for the said Companies, their shareholders, employees and all concerned.

#### <u> PART - 11</u>

(Amalgamation of the Transferor Company with the Transferee Company)

#### 4. TRANSFER OF UNDERTAKING:

100 1000

- 4.1 With effect from the Appointed Date, the Transferor Company shall stand amalgamated with the Transferee Company, as provided in the Scheme. Accordingly, the Undertaking of the Transferor Company shall, pursuant to the provisions contained in Section 232 and other applicable provisions of the Act, stand transferred to and vest in and be deemed to be transferred to and vested in the Transferee Company, as a going concern without any further act, deed, matter or thing so as to become on and from the Appointed Date, the Undertaking of the Transferee Company.
- 4.2 All property, rights and powers of the Transferor Company shall, be transferred to and vested in and/or be deemed to be transferred to and vested in the Transferee Company, as aforesald, pursuant to an order passed under the provisions of Section 232 of the Act.
- 4.3 All debts, liabilities, duties and obligations of the Transferor Company shall also be transferred to the Transferee Company, without any further act or deed, pursuant to the provisions of Section 232 of the Act, so as to become the debts, liabilities, duties and obligations of the Transferee Company.

The transfer of the Undertaking of the Transferor Company, as aforesaid, shall be subject to the existing charges, mortgages and encumbrances, if any, over or in respect of any of the assets or any part thereof, provided however that such charges shall be confined only to the relative assets of the Transferor Company or part thereof on or over which they are subsisting on transfer of such assets to the Transferee Company and no such charges shall extend over or apply to any other asset(s) of the Transferee Company. Any reference in any security documents or arrangements (to which the Transferor Company is a party) to any assets of the Transferor Company shall be so construed to the end and intent that such security shall not extend, nor he deemed to extend, to any of the other asset(s) of the Transferee Company. Similarly, the Transferee Company shall not be required to create any additional security over assets acquired by it under this Scheme for any

loans, debentures, deposits or other financial assistance already availed/to be availed by it and the charges in respect of such indebtedness of the Transferee Company shall not extend or be deemed to extend or apply to the assets so acquired by the Transferee Company.

4.5 For the removal of doubts, it is clarified that to the extent that there are intercompany loans, debentures, deposits, obligations, balances or other outstanding as
between the Transferor Company and the Transferee Company, the obligations in
respect thereof shall come to an end and there shall be no liability in that behalf and
corresponding effect shall be given in the books of account and records of the
Transferee Company for the reduction of such assets or liabilities as the case may be
and there would be no accrual of interest or any other charges in respect of such
inter-company loans, debentures, deposits, balances or other outstanding with
effect from the Appointed Date.

Subject to the other provisions of this Scheme, all licenses, permits, approvals, permissions, consents, registrations, eligibility certificates and no-objection certificates obtained by the Transferor Company for its operations and/or to which the Transferor Company is entitled to in terms of the various Statutes, Schemes, Policies etcetera of Union and State Governments, including, without prejudice to the generality of the foregoing, mining licenses and prospecting licences and applications therefor, shall be available to and vest in the Transferee Company, without any further act or deed and shall be appropriately mutated by the statutory authorities concerned therewith in favour of the Transferee Company. Since the Undertaking of the Transferor Company will be transferred to and vested in the Transferee Company as a going concern without any break or interruption in the operations thereof, the Transferee Company shall be entitled to the benefit of all such licenses, permits, approvals, permissions, consents, registrations, eligibility certificates and no-objection certificates as enjoyed by the Transferor Company and to carry on and continue the operations of the Undertaking of the Transferor Company on the basis of the same upon this Scheme becoming effective. Further, all benefits to which the Transferor Company is entitled in terms of the various Statutes and / or Schemes of Union and State Governments, including credit for MAT, Advance tax and tax deducted at source and other benefits under income Tax Act, tax credits and benefits relating to Excise (including Modvat/Cenvat), Sales Tax, Service Tax and Goods and Services Tax, subsidies, grants etcetera shall be available to the Transferee Company upon this Scheme becoming effective.

The state of the s

Programme

4.6

Consequent to and as part of the amalgamation of the Transferor Company with the Transferee Company herein, the Authorised Share Capital of the Transferor Company shall stand merged into and combined with the Authorised Share Capital of the Transferee Company pursuant to the Scheme, without any further act or deed, and without payment of any registration or filing fee on such combined Authorised Share Capital, the Transferor Company and the Transferee Company having already paid such fees. Accordingly, the Authorised Share Capital of the Transferee Company resulting from the amalgamation of the Transferor Company with the Transferee Company shall be a sum of Rs. 115,00,00,000/- divided into 11,50,00,000 Equity Shares of Rs.10/- each. Clause V of the Memorandum of Association of the Transferee Company shall stand altered accordingly and substituted by the following new Clause upon the Scheme becoming effective:-

#### Clause V of Memorandum of Association:

"V. The Authorised Share capital of the Company is Rs.115,00,00,000/- (Rupees One Hundred and Fifteen Crores) divided into 11,50,00,000 (Eleven Crores Fifty Lakhs) Equity Shares of Rs. 10/- (Rupees ten) each with power to increase or reduce the same. The Company shall have power to increase or reduce its capital, to sub divide or consolidate and to divide its shares in capital for the time being into several classes of shares."

It is clarified that since the Authorised Share Capital of the Transferee Company shall stand increased, as aforesaid, without any further act or deed, consequent to transfer and vesting of all rights and powers of the Transferor Company in the Transferee Company, as an integral part of the amalgamation herein under Sections 230 and 232 of the Act, the Transferee Company shall not be required to seek any consent or approval under Sections 13, 14, 61, 64 or any other provisions of the Act for such increase of Share Capital.



1 1

4.8

#### LEGAL PROCEEDINGS:

if any suits, actions and proceedings of whatsoever nature (hereinafter called "the Proceedings") by or against the Transferor Company are pending on the Appointed Date, the same shall not abate or be discontinued nor be in any way prejudicially affected by reason of the amalgamation of the Transferor Company with the Transferee Company or anything contained in the Scheme, but the Proceedings may be continued and enforced by or against the Transferee Company as effectually and in the same manner and to the same extent as the same would or might have

continued and enforced by or against the Transferor Company, in the absence of the Scheme.

#### 6. CONTRACTS AND DEEDS:

Subject to other provisions of this Scheme, all contracts, deeds, bonds, agreements, arrangements, engagements and other instruments of whatsoever nature to which the Transferor Company is a party or to the benefit of which the Transferor Company may be eligible and which have not lapsed and are subsisting on or before the Effective Date shall remain in full force and effect against or in favour of the Transferee Company, as the case may be, and may be enforced by or against the Transferee Company as fully and effectually as if, instead of the Transferor Company, the Transferee Company had been a party or beneficiary thereto.

#### 7. SAVING OF CONCLUDED TRANSACTIONS:

The transfer and vesting of the Undertaking of the Transferor Company under Clause 4 above, the continuance of Proceedings by or against the Transferee Company under Clause 5 above and the effectiveness of contracts and deeds under Clause 6 above shall not affect any transaction or proceeding already concluded by the Transferor Company on or before the Effective Date to the end and intent that the Transferee Company accepts and adopts all acts, deeds and things done and executed by and on behalf of the Transferoe Company.

#### 8. EMPLOYEES:

On and from the Effective Date:

All the employees of the Transferor Company in service on the Effective Date shall become the employees of the Transferee Company on the same terms and conditions on which they are engaged by the Transferor Company without treating it as a break, discontinuance or interruption in service on the said date.

Accordingly the services of such employees for the purpose of Provident Fund or Gratuity or Superannuation or other statutory purposes and for all purposes will be reckoned from the date of their respective appointments with the Transferor Cornpany.

8.3 It is expressly provided that the Provident Fund, Gratuity Fund or any other Fund or Funds ("Funds") created or existing for the benefit of the employees, as applicable, of the Transferor Company shall be continued by the Transferee Company and the



In the

Transferee Company shall stand substituted for the Transferor Company for all purposes whatsoever, including in relation to the obligation to make contributions to the said Funds in accordance with the provisions thereof to the end and intent that all rights, duties, powers and obligations of the Transferor Company in relation to such Funds shall become those of the Transferee Company. Alternatively, the accumulated balances standing to the credit of the employees of the Transferor Company in the said Funds of which they are members will be transferred to such Funds nominated by the Transferee Company and/or such new Funds to be established and caused to be recognised by the concerned authorities by the Transferee Company, as the Board of Directors of the Transferee Company may deem fit. Upon transfer of the accumulated balances, as aforesaid, to the respective Funds of the Transferee Company, the existing trusts created for such Funds by the Transferor Company shall stand dissolved without any further act or deed. Pending such transfer, the dues of the said employees relating to the said Funds would be continued to be deposited in the existing Funds.

#### 9. DISSOLUTION OF THE TRANSFEROR COMPANY:

The Transferor Company shall be dissolved without winding up pursuant to the provisions of Section 232 of the Act. It is clarified that the Directors of the Transferor Company shall consequently cease to hold office as such Directors with effect from the Effective Date.

# 10. CONDUCT OF BUSINESS OF TRANSFEROR COMPANY IN TRUST FOR TRANSFEREE COMPANY:

With effect from the Appointed Date and upto the Effective Date:

Tarusti Comma

F - 1

The Transferor Company shall carry on and be deemed to have carried on all its business and activities and shall hold and stand possessed of and be deemed to have held and stood possessed of all its assets for and on account of and in trust for the Transferee Company.

The Transferor Company shall carry on its businesses and activities with due diligence and business prudence and shall not charge, mortgage, encumber, alienate or otherwise deal with its assets or any part thereof, nor incur, accept or acknowledge any debt, obligation or any liability or incur any major expenditure, except as is necessary in the ordinary course of its business, without the prior written consent of the Transferee Company.

iii. All profits or income accruing or arising to the Transferor Company (including taxes paid thereon) or expenditure or losses arising or incurred by the Transferor Company on and after the Appointed Date shall, for all purposes, be deemed to have accrued as the profits or income (including taxes paid) or expenditure or losses, as the case may be, of the Transferee Company.

## 11. CANCELLATION AND NO ISSUE OF SHARES:

Since all the Equity Shares of the Transferor Company are held by the Transferee Company and the Transferee Company, being the holding company, cannot issue or allot any shares to itself, no shares whatsoever shall be issued by the Transferee Company in consideration of the amalgamation. Accordingly, the said Equity Shares of Transferor Company and the corresponding investment of the Transferee Company in such Equity Shares of the Transferor Company shall stand cancelled upon the Scheme becoming effective without issue or allotment of any new shares by the Transferee Company in lieu of such Equity Shares of the Transferor Company.

#### 12. DIVIDEND

The Transferor Company shall not declare or pay any dividend in respect of the period falling on and after the Appointed Date, without the prior written consent of the Transferee Company. For the removal of doubts, it is declared that nothing in this Scheme shall prevent the Transferee Company from declaring and paying any dividends, whether interim or final, to its equity shareholders.

#### 13. ACCOUNTING:

13.1

Upon the scheme becoming effective the Transferee Company shall account for the amalgamation of the Transferor Company in accordance with Indian Accounting Standards notified under Section 133 of the Companies Act, 2013, as notified under the Companies (Indian Accounting Standard) Rules, 2015 and generally accepted accounting principles, as may be amended from time to time, in its books of accounts such that:

13.1.1 The Transferee Company shall record the assets and liabilities, if any, of the Transferor Company vested in it pursuant to this Scheme, at the carrying values as appearing in the consolidated financial statements of the Transferee Company;

13.1.2 The identity of the reserves shall be preserved and the Transferee Company shall record the reserves of the Transferor Company, at the carrying amount

as appearing in the consolidated financial statements of the Transferee Company;

- 13.1.3 Pursuant to the amalgamation of the Transferor Company with the Transferee Company, inter-company balances between the Transferee Company and the Transferor Company, if any, appearing in the books of the Transferee Company shall stand cancelled;
- 13.1.4 The value of all investments held by the Transferee Company in the Transferor Company shall stand cancelled pursuant to amalgamation;
- 13.1.5 The surplus / deficit, if any arising after taking the effect of clause 13.1.1, 13.1.2 and 13.1.4, after giving the effect of the adjustments referred to in clause 13.1.3, shall be transferred to Capital Reserve in the financial statements of the Transferree Company;
- 13.1.6 In case of any differences in accounting policies between the Transferor Company and the Transferee Company, the accounting policies followed by the Transferee Company shall prevail to ensure that the financial statements reflect the financial position based on consistent accounting policies;
- 13.1.7 Comparative financial information in the financial statements of the Transferee Company shall be restated for the accounting impact of merger, as stated above, as if the merger had occurred from the beginning of the comparative period;
- 13.1.8 For accounting purpose, the Scheme will be given effect from the date when all substantial conditions for the transfer of business are completed.
- 13.1.9 Any matter not dealt with in Clause hereinabove shall be dealt with in accordance with the accounting standards applicable to Transferee Company.

# 14. APPLICATIONS:

The Transferor Company shall, with all reasonable dispatch, make necessary applications pursuant to Sections 230 and 232 of the Act to the Hon'ble Tribunal for sanction and carrying out of the Scheme and for consequent dissolution of the Transferor Company without winding up. The Transferor Company and the Transferee Company shall also seek such other approvals as may be necessary in law, if any, for bringing the Scheme into effect and be entitled to take such other steps

and proceedings as may be necessary or expedient to give full and formal effect to the provisions of this Scheme. It is hereby clarified that submission of any application by the Transferor Company and/or the Transferee Company to an Appropriate Authority for any matter pursuant to this Scheme shall be without prejudice to all rights, interests, title, or defences of the applicant(s) in law.

# 15. MODIFICATION AND AUTHORISATION:

The Transferor Company and the Transferee Company (by their respective Board of Directors or such other person or persons, as the respective Board of Directors may authorise) are empowered and authorised:

- i. to assent from time to time to any modifications or amendments or substitutions of the Scheme or of any conditions or limitations which the Hon'ble Tribunal and / or any other authorities under law may deem fit to approve or direct or which may be considered necessary due to any change in law or as may be otherwise deemed expedient or necessary by the respective Board of Directors as being in the best interest of the said companies and their shareholders.
- ii. to settle all doubts or difficulties that may arise in carrying out the Scheme, to give their approval to all such matters and things as is contemplated or required to be given by them in terms of this Scheme, including waiving any condition for the Scheme coming into effect, if and to the extent permissible, and to do and execute all other acts, deeds, matters and things necessary, desirable or proper for putting the Scheme into effect, including for carrying out or performing all such formalities or compliances as may be deemed proper and necessary for effecting transfer and vesting of the properties of the Transferor Company.

Without prejudice to the generality of the foregoing, the Transferor Company and the Transferee Company (by their respective Board of Directors or such other person or persons, as the respective Board of Directors may authorise) shall each be at liberty to withdraw from this Scheme in case any condition or alteration imposed by any authority is unacceptable to them or as may otherwise be deemed expedient or necessary.

#### 16. SCHEME CONDITIONAL UPON:

16.1 The Scheme is conditional upon and subject to:

- i. approval of the Scheme by the requisite majority of the members of the Transferor Company and such other classes of persons, if any, as may be required or directed by the Hon'ble Tribunal.
- ii. sanction of the Scheme by the Hon'ble Tribunal under Sections 230 and 232 of the Act.
- iii. Certified copies of the aforesaid order of the Hon'ble Tribunal sanctioning the Scheme being filed with the Registrar of Companies, Kanpur by the Transferor Company and the Transferee Company.
- iv. approval of the Appropriate Authority to vesting of the mining leases of the Transferor Company in favour of the Transferee Company in terms of this Scheme, if and to the extent required from the Appropriate Authority.
- v. such other approvals, including approval of any other Appropriate Authority, if any, as may be required by law in respect of this Scheme being obtained.
- 16.2 Accordingly, it is provided that the Scheme, although operative from the Appointed Date, shall become effective on the Effective Date, being the date or last of the dates on which all the conditions mentioned above are fulfilled, obtained or waived (if and to the extent permissible).

#### 17. COSTS, CHARGES AND EXPENSES:

All costs, charges and expenses in connection with the Scheme, arising out of or incurred in carrying out and implementing the Scheme and matters incidental thereto, shall be borne and paid by the Transferee Company. In the event the Scheme does not take effect or stands withdrawn for any reason whatsoever, each company shall pay and bear their own costs.

#### **RESIDUAL PROVISIONS:**

fri f ...

On the approval of the Scheme by the members of the Transferor Company and such other classes of persons, if any, as required or directed by the Hon'ble Tribunal, pursuant to Section 230 of the Act, it shall be deemed that such members and classes of persons, as the case may be, have also accorded all relevant consents under any other provisions of the Act to the extent the same may be considered applicable.

18.2 Even after the Scheme becomes effective, the Transferee Company shall be entitled to operate all bank accounts of the Transferor Company and realise all monies and complete and enforce all pending contracts and transactions in respect of the Transferor Company in the name of the Transferor Company insofar as may be necessary until the transfer of rights and obligations of the Transferor Company to the Transferee Company under this Scheme is formally accepted by the parties concerned.

All taxes, duties and other levies whatsoever, including without prejudice to the 18.3 generality of the foregoing, Income Tax, Goods and Services Tax, Value Added Tax, Service Tax, Octroi, Entry Tax and Stamp Duty, under Central or State tax laws (hereinafter referred to as "Tax Laws") paid, payable, received or receivable by or on behalf of the Transferor Company in respect of the operations and/or profits before the Effective Date, including all or any refunds, claims or entitlements or credits (including credits for income tax, withholding tax, advance tax, self-assessment tax, minimum alternate tax, CENVAT credit, goods and service tax credit, other indirect tax credit and other tax receivables) shall, for all purposes, be treated as the taxes / cess / duties, liabilities or refunds, claims or credits as the case may be of the Transferee Company. Any tax incentives, benefits (including claims for unabsorbed tax losses and unabsorbed tax depreciation), advantages, privileges, exemptions, credits, tax holidays, remissions or reduction which would have been available to the Transferor Company, shall be available to the Transferee Company, and following the Effective Date, the Transferee Company shall be entitled to initiate, raise, add or modify any claims in relation to such taxes.

All compliances under the Tax Laws between the Appointed Date and Effective Date, undertaken by the Transferor Company, shall, upon this Scheme coming into effect, be deemed to have been complied with, by the Transferee Company. Any tax deducted at source by Transferor Company / Transferee Company on transactions between the Transferor Company and the Transferee Company, if any (from Appointed Date to Effective Date) shall be deemed to be advance tax paid or tax deposited by the Transferee Company and shall, in all proceedings, be dealt with accordingly in the hands of the Transferee Company (Including but not limited to grant of such tax deposited as credit against total tax payable by Transferee Company while filing consolidated return of income on or after Appointed Date). Upon the Scheme becoming effective, the Transferee Company is expressly permitted to revise its financial statements and returns along with prescribed forms, filings and annexures under the Tax Laws and to claim refunds and/or credit for

18.4

taxes paid (including, tax deducted at source, wealth tax, etc.) and for matters incidental thereto, if required, to give effect to the provisions of the Scheme.

- 18.5 The amalgamation of the Transferor Company with the Transferee Company and transfer and vesting of the Undertaking of the Transferor Company in the Transferee Company has been proposed in compliance with the provisions of Section 2(18) of the Income-tax Act, 1961. If any terms or provisions of the Scheme are found or interpreted to be inconsistent with the provisions of the said Section at a later date including resulting from an amendment of law or for any other reason whatsoever, the provisions of the said Section of the Income-tax Act shall prevail and the Scheme shall stand modified to the extent determined necessary to comply with the said Section. Such modification will however not affect the other parts of the Scheme.
- 18.6 In the event of this Scheme failing to take effect finally, this Scheme shall become null and void and in that case no rights or liabilities whatsoever shall accrue to or be incurred inter-se by the parties or their shareholders or creditors or employees or any other person.

For Jaykaycem (Central) Ltd.

Company Secretary

FOR JK CEMENT LID Shaman Jung! SHAMBHU SINGH HEAD (LEGAL) & COMPANY SECRETARY FCS 5836

V. K. Asthana Deputy Registrar National Company Law Tribunal Allahabad Bench, Prayagraj (U.P.)

# **SECTION - A**

[Schedule of Assets of Jaykaycem (Central) Limited as on 31st March, 2021 which shall stand transferred to and vested in J.K. Cement Limited with effect from 1st April, 2021, being the Appointed Date]

# Part - I

# (Short description of freehold property of Jaykaycem (Central) Limited)

# A. Lands in Panna in the State of Madhya Pradesh

All the pieces and parcels of Land admeasuring 441.938 Hectares together with all buildings and structures thereon situated at various villages of Tehsil Amanganj, Distt. Panna 488441. Short particulars of the said land are as follows:-

| Sr.              | Registry No. | Village | Khasra No .             | Area In |
|------------------|--------------|---------|-------------------------|---------|
| No.              |              |         |                         | Hect.   |
| 1                | 189          | Kamtana | 3420                    | 5.180   |
| 2                | 190          | Kakra   | 740/1 &740/3            | 0.550   |
| 3                | 557          | Kakra   | 752/3                   | 0.230   |
| 4                | 558          | Kamtana | 3162/1/Kha              | 0.770   |
| 5                | 221          | Kakra   | 737                     | 0.800   |
| 6                | 236          | Kakra   | 607/1 & 659             | 1.870   |
| 7                | 380          | Kakra   | 638, 647, 649 & 650     | 2.490   |
| 8                | 237          | Kakra   | 536/2, 549/1            | 1.240   |
| 9                | 286          | Kakra   | 596/2                   | 0.880   |
| 10               | 311          | Kakra   | 473/1/ka, 258/2         | 0.690   |
| 11               | 312          | Kakra   | 473/1/kha,259/2         | 1.250   |
| 12               | 313          | Kakra   | 725/1/kha               | 0.280   |
| 13               | 336          | Kakra   | 652                     | 0.800   |
| 14               | 363          | kakra   | 742 & 747               | 1.490   |
| 15               | 400          | kamtana | 3312/2,3313/2,3488      | 1.450   |
| 16               | 412          | kamtana | 3286                    | 0.750   |
| 17               | 423          | Kamtana | 3252                    | 0.640   |
| 18               | 422          | Judi    | 473 & 477               | 0.780   |
| 19               | 633          | Kamtana | 3309, 3310, 3317,3318 & | 1.000   |
| <b>.</b>         |              |         | 3319                    |         |
| 20               | 673          | kamtana | 3537                    | 0.120   |
| 21               | 759          | Judi    | 519/2                   | 0.430   |
| (3.4/            | 721          | Judi    | 476/2, 482/1 & 510      | 0.620   |
| <sup>7</sup> /23 | 758          | kamtana | 3228/2/ka               | 0.280   |
| 24               | 755          | Kakra   | 451/2/ka/2              | 1.600   |
| 25               | 756          | kamtana | 3250                    | 0.370   |
| 26               | 1177         | Kakra   | 449/2                   | 1.600   |
| 27               | 1176         | Kakra   | 450/2                   | 0.800   |
| 28               | 1227         | Devra   | 151                     | 0.350   |
| 29               | 911          | Devra   | 631 & 633               | 0.200   |
| 30               | 904          | kamtana | 3450 & 3451             | 0.640   |
| 31               | 906          | kamtana | 3238 & 3261             | 0.590   |
| 32               | 909          | Devra   | 21/1/Kha                | 0.600   |
| 33               |              | kamtana | 3288 (part)             | 0.560   |
| 34               | 956          | Kakra   | 609                     | 0.800   |
| 35               | 953          | Kamtana | 3467                    | 0.400   |
| 36               | 959          | Devra   | 592/2                   | 0.300   |
| 37               | 960          | kamtana | 3524/2/ga & 3525/2      | 0.440   |
| 38               | 957          | Devra   | 79                      | 0.370   |
| 39               | 969          | Devra   | 668/2/kha               | 0.600   |
| 40               | 955          | Judi    | 493, 495 & 496          | 0.240   |
| للتنسا           |              |         | 170, 170 00 770         | V.2.TU  |

For Jaykaycem (Central) Ltd.

Authorised Signatory

| No.         41         954         Devra         492, 551, 552, 554 & 590           42         951         kamtana         3402/2 & 3403           43         952         kamtana         3407 & 3406           44         962         Devra         161/1           45         1095         Judi         8, 9, 290/3 & 302/3           46         1093         Devra         721/2           47         1094         kamtana         3343 (part) & 3345/2           48         1096         Judi         492/1           49         1088         Devra         559 & 592/1/kha | Hect. 0.530 0.620 0.480 0.350 0.500 0.600 0.700 1.000 0.330 0.400 0.400       |
|---|---|
| 42       951       kamtana       3402/2 & 3403         43       952       kamtana       3407 & 3406         44       962       Devra       161/1         45       1095       Judi       8, 9, 290/3 & 302/3         46       1093       Devra       721/2         47       1094       kamtana       3343 (part) & 3345/2         48       1096       Judi       492/1   | 0.620<br>0.480<br>0.350<br>0.500<br>0.600<br>0.700<br>1.000<br>0.330<br>0.400 |
| 43       952       kamtana       3407 & 3406         44       962       Devra       161/1         45       1095       Judi       8, 9, 290/3 & 302/3         46       1093       Devra       721/2         47       1094       kamtana       3343 (part) & 3345/2         48       1096       Judi       492/1  | 0.480<br>0.350<br>0.500<br>0.600<br>0.700<br>1.000<br>0.330<br>0.400          |
| 44         962         Devra         161/1           45         1095         Judi         8, 9, 290/3 & 302/3           46         1093         Devra         721/2           47         1094         kamtana         3343 (part) & 3345/2           48         1096         Judi         492/1   | 0.350<br>0.500<br>0.600<br>0.700<br>1.000<br>0.330<br>0.400                   |
| 45     1095     Judi     8, 9, 290/3 & 302/3       46     1093     Devra     721/2       47     1094     karntana     3343 (part) & 3345/2       48     1096     Judi     492/1   | 0.500<br>0.600<br>0.700<br>1.000<br>0.330<br>0.400                            |
| 46         1093         Devra         721/2           47         1094         kamtana         3343 (part) & 3345/2           48         1096         Judi         492/1   | 0.600<br>0.700<br>1.000<br>0.330<br>0.400                                     |
| 47 1094 kamtana 3343 (part) & 3345/2<br>48 1096 Judi 492/1  | 0.700<br>1.000<br>0.330<br>0.400  |
| 48 1096 Judi 492/1  | 1.000<br>0.330<br>0.400   |
|   | 0.330<br>0.400  |
| 49 1088 Devra 559 & 592/1/kha   | 0.400   |
| 72 1000 2011th  |   |
| 50 1090 Devra 348/2   | 0.400   |
| 51 1089 Devra 37/1/kha  |   |
| 52 1555 Kamtana 3508  | 0.350   |
| 53 335 Harduaken 146, 175 & 176   | 0.410   |
| 54 337 Patara 492/2   | 0.400   |
| 55 424 Harduaken 790/2  | 0.340   |
| 56 707 Harduaken 323/1/ka   | 0.490   |
| 57 706 Harduaken 247/2  | 0.550   |
| 58 713 Harduaken 328/1  | 0.670   |
| 59 671 Harduaken 817/3  | 0.100   |
| 60 672 Harduaken 817/2  | 0.090   |
| 61 760 Harduaken 817/4  | 0.100   |
| 62 722 Harduaken 818/2  | 0.400   |
| 63 720 Harduaken 825 & 826/1/kha  | 0.480   |
| 64 757 Harduaken 303  | 0.460   |
| 65 1178 Harduaken 341/2   | 0.400   |
| 66 910 Harduaken 112/2/kha  | 0.400   |
| 67 908 Harduaken 826/2  | 0.400   |
| 68 958 Harduaken 835  | 0.580   |
| 69 961 Harduaken 817/1  | 0.090   |
| 70 1138 Harduaken 308   | 0.270   |
| 71 97 kamtana 3234 & 3235   | 0.950   |
| 72 96 kamtana 3217/1  | 1.000   |
| 73 95 Kakra 627, 628 & 629  | 0.810   |
| 74 100 kamtana 3419/1 & 3422  | 1.200   |
| 75 98 kakra 544/2   | 0.510   |
| 76 99 kamtana 3271 Part   | 0.800   |
| \$ 17 102 Devra 881/2   | 0.730   |
| * 123 Devre 663   | 0.330   |
| 79 121 kamtana 3230 part  | 0.400   |
| 80 122 Kakra 443  | 0.900   |
| 81 134 kakra 646 & 648/2  | 0.810   |
| 82 137 kakra 632/2  | 0.400   |
| 83 135 kamtana 1097/1   | 0.710   |
| 84 133 Devra 160/2  | 0.350   |
| 85 139 Devra 662  | 0.400   |
| 86 138 kakra 626/2  | 0.600   |
| 87 140 kamtana 1205, 1206 & 1208/1  | 0.410   |
| 88 136 Kakra 258/1  | 0.400   |
| 89 207 kamtana 3228/2/ga  | 0.570   |
| 90 203 kamtana 3397   | 0.270   |
| 91 204 Kamtana 3208 (Part)  | 0.600   |
| 92 227 kamtana 3197 & 3198  | 1.730   |
| 93 228 kamtana 3149/1/ka  | 1.530   |

|     |              |         |                             | 25          |
|-----|--------------|---------|-----------------------------|-------------|
| Sr. | Registry No. | Village | Khasra No .                 | Area In     |
| No. |              |         |                             | Hect.       |
| 94  | 208          | Kakra   | 740/2/kha                   | 0.400       |
| 95  | 231          | Devra   | 139/2/ka                    | 0.400       |
| 96  | 307          | Devra   | 7\2                         | 0.500       |
| 97  | 308          | Devra   | 713/min-2                   | 0.400       |
| 98  | 309          | Devra   | 458/1/ka                    | 0.500       |
| 99  | 310          | kamtana | 3402/1/kha                  | 0.250       |
| 100 | 311          | Judi    | 492/1/ka                    | 3.000       |
| 101 | 306          | Judi    | 290/2                       | 0.090       |
| 102 | 305          | Judi    | 265/1 & 467                 | 0.830       |
| 103 | 367          | Kamtana | 3345/2/ga                   | 0.250       |
| 104 | 356          | Judi    | 302/2 & 290/4               | 0.090       |
| 105 | 355          | Devra   | 139/2/ka                    | 0.350       |
| 106 | 354          | Devra   | 97/2                        | 0.400       |
| 107 | 412          | Kakra   | 545/1/kha                   | 0.200       |
|     | 411          | Kakra   | 594/2                       | 0.300       |
| 108 |              |         |                             | <del></del> |
| 109 | 454          | Kamtana | 3298                        | 0.340       |
| 110 | 453          | Kamtana | 3264 (part)                 | 0.200       |
| 111 | 457          | Judi    | 298/2                       | 0.490       |
| 112 | 459          | Judi    | 339, 340 & 341              | 0.910       |
| 113 | 460          | kamtana | 3223 (part)                 | 0.400       |
| 114 | 461          | Devra   | 276                         | 0.430       |
| 115 | 458          | Judi    | 291                         | 0.180       |
| 116 | 456          | kamtana | 3259                        | 0.560       |
| 117 | 958          | Judi    | 33                          | 0.530       |
| 118 | 961          | Judi    | 288                         | 0.320       |
| 119 | 956          | Kakra   | 596/1                       | 0.870       |
| 120 | 957          | Devra   | 881/1 & 882                 | 0.470       |
| 121 | 960          | Devra   | 919/2, 920, 921, 924, 925,  | 1.690       |
|     |              |         | 926, 927, 928, 929, 930 &   | ĺ           |
| 100 | 70.1         |         | 922                         |             |
| 122 | 704          | Judi    | 421, 422 & 507              | 0.450       |
| 123 | 705          | Devra   | 238                         | 0.510       |
| 124 | 1438         | Judi    | 15                          | 0.710       |
| 125 | 968          | Devra   | 169                         | 1.810       |
| 126 | 965          | Judi    | 233 & 239                   | 0.370       |
| 127 | 966          | Kakra   | 724, 729 & 749              | 4.720       |
| 128 | 990          | Judi    | 441                         | 0.300       |
| 129 | 989          | Judi    | 378                         | 0.300       |
| 130 | 992          | Devra   | 207                         | 0.420       |
| 131 | 1053         | kamtana | 3269/1 & 3498               | 0.690       |
| 132 | 1845         | kamtana | 3415, 3437 & 3440           | 1.020       |
| 133 | 1846         | Devra   | 53 & 53/964                 | 0.960       |
| 134 | 1841         | Devra   | 9\1                         | 0.400       |
| 135 | 1840         | kamtana | 3414                        | 0.830       |
| 136 | 1842         | Devra   | 9\3                         | 1.500       |
| 137 | 1839         | Devra   | 10,941                      | 1.420       |
| 138 | 1837         | Devra   | 9\2                         | 1.190       |
| 139 | 1838         | Kamtana | 3457, 3458/1 & 3459/1       | 1.310       |
| 140 | 1843         | Devra   | 716, 717, 719, 720, 722,    | 1.500       |
|     | 1            |         | 723, 724, 725, 735, 765,    | -,,,        |
|     |              |         | 766, 767, 771 & <b>77</b> 2 |             |
| 141 | 1844         | Devra   | 728/1                       | 0.400       |
| 142 | 1122         | Devra   | 728/3, 729/2, 730/2 & 731/2 | 0.470       |
| 143 | 1123         | Devra   | 715, 769 & 773              | 0.700       |
|     | <u></u>      |         | For Jorkonom Winne          |             |

|      |              |                        |   | 29      |
|------|--------------|------------------------|---|---------|
| Sr.  | Registry No. | Village                | Khasra No .                                 | Area In |
| No.  |              |                        |   | Hect.   |
| 144  | 1124         | Devra                  | 819/1, 819/2, 820 & 821                     | 0.790   |
| 145  | 1137         | Judi                   | 13 & 14/1                                   | 0.770   |
| 146  | 1138         | Devra                  | 11/1/kha                                    | 0.160   |
| 147  | 2085         | Kamtana                | 3231 & 3232                                 | 1.770   |
| 148  | 2086         | Devra                  | 21/1/ka                                     | 0.610   |
| 149  | 2088         | Judi                   | 95 & 97/1                                   | 0.610   |
| 150  | 2089         | Judi                   | 475   | 0.190   |
| 151  | 2087         | kakra                  | 597/2                                       | 0.610   |
| 152  | 1498         | Judi                   | 462   | 0.380   |
| 153  | 101          | Harduaken              | 330/2                                       | 0.390   |
| 154  | 127          | Harduaken              | 310, 64 & 65                                | 0.470   |
| 155  | 209          | Harduaken              | 331/2                                       | 0.360   |
| 156  | 210          | Harduaken              | 316/1/kha                                   | 0.510   |
| 157  | 205          | Harduaken              | 311/3                                       | 0.270   |
| 158  | 206          | Harduaken              | 311/1                                       | 0.270   |
| 159  | 358          | Harduaken              | 320   | 1.030   |
| 160  | 410          | Harduaken              | 843   | 0.960   |
| 161  | 959          | Harduaken              | 331/1                                       | 0.350   |
| 162  | 734          | Harduaken              | 850   | 0.650   |
| 163  | 735          | Harduaken              | 324   | 0.610   |
| 164  | 737          | Harduaken              | 321/3                                       | 0.010   |
| 165  | 736          | Harduaken<br>Harduaken | 321/3                                       | 0.240   |
| 166  | 738          | Harduaken              | 321/2                                       | 0.240   |
| 167  | 739          | Harduaken              | 321/1                                       | 0.250   |
| 168  | <del></del>  | Harduaken              | 334   | 0.240   |
|      | 1439         |                        | <u></u>                                     |         |
| 169  | 969          | Harduaken              | 58, 313, 322/3 & 332                        | 3.270   |
| 170  | 1051         | Harduaken              | 883   | 0.300   |
| 171  | 1052         | Harduaken              | 311/4 & 312                                 | 0.820   |
| 172  | 15           | Kamtana                | 3360  | 0.370   |
| 173  | 84           | Judi                   | 337/1, 338/2                                | 0.510   |
| 174  | 92           | Judi                   | 6'/4  | 0.380   |
| 175  | 90           | Judi                   | 270, 271                                    | 1.310   |
| 176  | 89           | Kakra                  | 536/1, 544/1, 549/2                         | 1.740   |
| 177  | 91           | Judi                   | 275   | 1.750   |
| 178  | 100          | Judi                   | 492/1/ka/1, 490, 498, 499, 500              | 3.210   |
| 179  | 203          | Judi                   | 286/2                                       | 0.120   |
| 180  | 201          | Judi                   | 52  | 0.800   |
| /181 | 199          | Devra                  | 822, 823, 824, 828, 829, 885                | 1.130   |
| 182  | 198          | Devra                  | 728/1/ka, 728/1/kha, 729/1,<br>730/1, 731/1 | 0.870   |
| 183  | 229          | Kakra                  | 639/2                                       | 0.360   |
| 184  | 228          | Kakra                  | 732   | 0.870   |
| 185  | 233          | Devra                  | 46/1, 47                                    | 0.960   |
| 186  | 247          | Judi                   | 261, 262, 263                               | 2.980   |
| 187  | 244          | Judi                   | 328, 329                                    | 1.160   |
| 188  | 246          | Judi                   | 463, 461, 486                               | 0.860   |
| 189  | 245          | Judi                   | 436, 345, 419                               | 0.340   |
| 190  | 452          | Judi                   | 59,336/2,469,470                            | 1.550   |
| 191  | 459          | Judi                   | 7/1, 37/2, 181/2, 287/2                     | 2.120   |
| 192  | 450          | Judi                   | 134/2                                       |         |
| 193  | 451          | Judi                   | 57/1ka                                      | 1.600   |
| 194  | 545          | Kakra                  | 740/2/ka                                    | 1.150   |
| 195  | 552          | Kakra                  |   | 0.800   |
|      | 332          | MANIA                  | 667   | 4.590   |

|            |                          |                        |   | <u> </u>         |
|------------|--------------------------|------------------------|---|------------------|
| Sr.        | Registry No.             | Village                | Khasra No .                                     | Area In<br>Hect. |
| No.<br>196 | 557                      | Kamtana                | 3301, 3303, 3306                                | 0.720            |
| 197        | 554                      | Devra                  | 718,726,727,733,734,736,73<br>0/969             | 1.250            |
| 198        | 589                      | Kakra                  | 728   | 0.280            |
| 199        | 588                      | Devra                  | 709/2, 710/2                                    | 0.600            |
| 200        | 590                      | Kamtana                | 3524/2Kha                                       | 0.400            |
| 201        | 637                      | Kakra                  | 637/3   | 0.750            |
| 202        | 644                      | Kakra                  | 475   | 1.450            |
| 203        | 645                      | Kamtana                | 3524/1  | 0.400            |
| 204        | 643                      | Kakra                  | 701/1, 719/2                                    | 0.700            |
| 205        | 638                      | Kamtana                | 3323,3324/2,3325,3327                           | 1.340            |
| 206        | MP28307201<br>5A1041646  | Kakra                  | 680/1   | 1.040            |
| 207        | MP28307201<br>5A1045312  | Devra                  | 830, 832, 833                                   | 0.390            |
| 208        | MP28307201<br>5A1060124  | Judi                   | 273   | 0.410            |
| 209        | MP28307201<br>5A1060055  | Kamtana                | 3526  | 0.590            |
| 210        | MP28307201<br>5.41082158 | Devra                  | 587   | 0.980            |
| 211        | MP28307201<br>5A1081422  | Devra                  | 844   | 1.590            |
| 212        | MP28307201<br>5A1100107  | Devra                  | 803, 809, 837, 838, 839,<br>840, 841            | 2.240            |
| 213        | MP28307201<br>5A1148032  | Judi                   | 3/1, 277, 474/1                                 | 1.640            |
| 214        | MP28307201<br>5A1147983  | Judi                   | 479/3'  | 1.100            |
| 215        | MP28307201<br>5A1147948  | Judi                   | 286/1, 300/1, 300/2, 31/1,<br>134/1/kha, 241/2' | 2.210            |
| 216        | MP28307201<br>5A1147875  | Judi                   | 4, 6/3, 98/2, 99/2, 420,<br>438/2,              | 1.280            |
| 217        | MP28307201<br>5A1147911  | Judi                   | 285, 294, 489                                   | 0.350            |
| 218        | MP28307201<br>5A1148005  | Judi                   | 325/2, 353                                      | 0.440            |
| 219        | MP28307201<br>5A1221982  | Judi                   | 491   | 0.690            |
| 220        | MP28307201<br>6A1014300  | Devra                  | 804, 805, 806, 808, 810, 811                    | 0.800            |
| 221        | MP28307201<br>6A1024144  | Devra                  | 721/1, 923                                      | 0.840            |
| √222       | MP28307201<br>6A1024149  | Devra                  | 901, 902  | 1.030            |
| 223        | MP28307201<br>6A1098142  | Kamtana                | 3322, 3324/1                                    | 1.120            |
| 224        | 14                       | Harduaken              | 333 part  | 0.800            |
| 225        | 13                       | Harduaken              | 330/1   | 0.390            |
| 226        | 125                      | Harduaken              | 341/1, 342                                      | 1.320            |
| 227        | 181                      | Harduaken              | 62, 67, 70, 306                                 | 0.630            |
| . 228      | 179                      | Harduaken              | 322/2   | 1.800            |
| 229        | 177                      | Harduaken              | 863, 868  | 1.430            |
| 230        | 180                      | Harduaken              | 842/1   | 1.000            |
| 231        | 178                      | Harduaken              | 322/1   | 0.800            |
| 232        | 202<br>200               | Harduaken<br>Harduaken | 874/2   | 1.240            |
| 233        | 200                      | LISHOUSKED             | 871, 872  | 1.660            |

 $P^{\pm}=\mathbf{1}$ 

|          | ·              |                                       |                              | <i>ملا</i>   |
|----------|----------------|---------------------------------------|------------------------------|--|
| Sr.      | Registry No.   | Village                               | Khasra No .                  | Area In  |
| No.      |                |                                       |                              | Hect.  |
| 234      | 232            | Harduaken                             | 821/4, 822/4                 | 0.990  |
| 235      | 231            | Harduaken                             | 314, 315                     | 0.950  |
| 236      | 230            | Harduaken                             | 874/1                        | 1.240  |
| 237      | 400            | Harduaken                             | 514,515,542,545,546,547,54   | 4.410  |
| 237      | 400            | riaiduaken                            | 8,551,552,554,855,856,861    | 7.410  |
| 238      | 399            | Harduaken                             | 550, 867                     | 1.510  |
| <u> </u> | - <del> </del> |                                       |                              | <del>                                       </del> |
| 239      | 546            | Harduaken                             | 845/1, 848/2                 | 0.400  |
| 240      | 551            | Harduaken                             | 847, 848/1                   | 1.000  |
| 241      | MP28307201     | Sotipura                              | 11, 20/1                     | 1.880  |
|          | 5A1041437      |                                       |                              |  |
| 242      | MP28307201     | Sotipura                              | 3,4                          | 1.980  |
|          | 5A1041233      |                                       |                              |  |
| 243      | MP28307201     | Sotipura                              | 20\2                         | 0.400  |
|          | 5A1040937      |                                       |                              |  |
| 244      | MP28307201     | Sotipura                              | 8, 7/1                       | 2.020  |
|          | 5A1041606      |                                       |                              |  |
| 245      | MP28307201     | Maddiyan                              | 70/2, 71                     | 1.760  |
|          | 5A1045547      | <u> </u>                              |                              |  |
| 246      | MP28307201     | Maddiyan                              | 70/1,76                      | 1.600  |
|          | 5A1045495      | <u></u>                               |                              |  |
| 247      | MP28307201     | Maddiyan                              | 72                           | 0.700  |
|          | 5A1045559      |                                       |                              |  |
| 248      | MP28307201     | Maddiyan                              | 68/2                         | 0.390  |
|          | 5A1059615      |                                       |                              |  |
| 249      | MP28307201     | Maddiyan                              | 68/1                         | 0.400  |
|          | 5A1059951      |                                       |                              |  |
| 250      | MP28307201     | Harduaken                             | 378                          | 1.300  |
|          | 5A1086180      |                                       |                              |  |
| 251      | MP28307201     | Harduaken                             | 790/1                        | 0.340  |
| <u></u>  | 5A1086154      |                                       |                              |  |
| 252      | MP28307201     | Harduaken                             | 821/2, 822/2                 | 0.330  |
| <u> </u> | 5A1080330      |                                       |                              |  |
| 253      | MP28307201     | Maddiyan                              | 64                           | 0.600  |
|          | 5A1097963      | , , , , , , , , , , , , , , , , , , , |                              | ·  |
| 254      | MP28307201     | Maddiyan                              | .63/2                        | 0.600  |
| \        | 5A1097801      |                                       |                              |  |
| 255      | MP28307201     | Maddiyan                              | .69/2                        | 0.650  |
| 1 - 1    | 5A1097513      |                                       |                              | ***************************************            |
| 256      | MP28307201     | Maddiyan                              | .69/1                        | 0.650  |
| 1 /2 -   | 5A1097664      |                                       |                              |  |
| 257      | MP28307201     | Sotipura                              | 2                            | 0.880  |
|          | 5A1222105      |                                       |                              | ···-   |
| 258      | MP28307201     | Judi                                  | 36, 37/1, 181/1, 287/1,      | 1.450  |
| -        | 7A1601601      |                                       | 336/1                        |  |
| 259      | MP28307201     | Judi                                  | 520/2, 534, 535, 536         | 2.560  |
| L        | 7A1601599      |                                       |                              |  |
| 260      | MP28307201     | Judi                                  | 97/2, 101, 134/3             | 0.990  |
| 261      | 7A1601612      |                                       |                              |  |
| 261      | MP28307201     | Judi                                  | 337/2, 338/2                 | 0.530  |
| -        | 7A1601611      | <del></del>                           |                              |  |
| 262      | MP28307201     | Judi                                  | 472/2                        | 0.650  |
| L        | 7A1601610      |                                       |                              |  |
| 263      | MP28307201     | Judi                                  | 244/2, 525                   | 1,310  |
|          | 7A1601607      |                                       |                              |  |
| 264      | MP28307201     | judi                                  | 268, 395, 402, 404           | 1.270  |
|          | 7A1601604      |                                       |                              |  |
| 265      | MP28307201     | Judi                                  | 479/1, 519/1, 521, 523, 528, | 4.180  |
|          | 7A1601618      |                                       | 538/1                        |  |

For Jaykaycem (Central) Ltd.

Authorised Signatory

|  |            |                                       |                          |                          | 2+            |
|--|------------|---------------------------------------|--------------------------|--------------------------|---------------|
| •  | Sr.        | Registry No.                          | Village                  | Khasra No .              | Area In       |
|  | No.        | 144,825,111                           |                          |                          | Hect.         |
|  | 266        | MP28307201                            | Judi                     | 425/2, 433/2, 435/1      | 0.490         |
|  | 200        | 7A1601621                             | •                        |                          |               |
|  | 267        | MP28307201                            | Judi                     | 479/2                    | 1.110         |
|  | ]          | 7A1601619                             |                          |                          | <u> </u>      |
|  | 268        | MP28307201                            | Judi                     | 472/1                    | 0.650         |
|  |            | 7A1601624                             |                          | <u> </u>                 | <u> </u>      |
|  | 269        | MP28307201                            | Judi                     | 520/1, 529, 530, 538/2   | 2.260         |
|  | [          | 7A1601625                             |                          |                          | <u></u>       |
|  | 270        | MP28307201                            | Judi                     | 542, 372                 | 0.800         |
|  | Ĺ          | 7A1601623                             |                          |                          | ļ <del></del> |
|  | 271        | MP28307201                            | Judi                     | 99/1 kha                 | 0.400         |
|  |            | 7A1659585                             |                          |                          | 1000          |
|  | 272        | MP28307201                            | Devra                    | 326, 845, 519            | 1.860         |
|  |            | 7A1659683                             | <del></del>              | 2505 2506                | 0.770         |
|  | 273        | MP28307201                            | kamtana                  | 3505, 3506               | 0.770         |
|  | 274        | 7A1659615                             | T                        | 494, 501, 502, 506       | 2.190         |
|  | 274        | MP28307201                            | Judi                     | 494, 501, 502, 500       | 2.190         |
|  | 225        | 7A1687409                             | Kamtana                  | 3302                     | 0.110         |
|  | 275        | MP28307201                            | Kamtana                  | 3302                     | 0.110         |
|  | 276        | 7A1687466<br>MP28307201               | Judi                     | 25                       | 0.870         |
|  | 2/6        | 7A1692708                             | Jua                      |                          | 0.570         |
|  | 277        | MP28307201                            | Devra                    | 896, 897, 898, 899       | 1.380         |
|  |            | 7A1692645                             | 20                       | ]                        |               |
|  | 278        | MP28307201                            | Judi                     | 342, 343, 406            | 0.230         |
|  |            | 8A1019462                             |                          |                          | ]             |
|  | 279        | MP28307201                            | Kamtana                  | 3531, 3538, 3540         | 0.600         |
|  | L          | 8A1023009                             |                          |                          |               |
|  | 280        | MP28307201                            | Kamtana                  | 3536, 3539               | 0.290         |
|  |            | 8A1023008                             |                          | · ·                      |               |
|  | 281        | MP28307201                            | Devra                    | 697                      | 1.450         |
|  |            | 8A1023010                             |                          |                          | 0.120         |
|  | 282        | MP28307201                            | Devra                    | 283                      | 0.130         |
|  | 283        | 8A1023011<br>MP28305201               | Judi                     | 269/2                    | 1.150         |
|  | 263        | 8A1180519                             | Juai                     | 209/2                    | 1.130         |
|  | 284        | MP28305201                            | Judi                     | 267                      | 0.890         |
|  | 2.01       | 8A1180234                             | 7001                     | 207                      | 0.050         |
| With the second  | 285        | MP28305201                            | Devra                    | 791, 792, 813, 814, 816, | 1.140         |
| Mar morning  |            | 8A1182477                             | <del>-</del> • · · · · · | 817,818                  |               |
| The state of the s | 286        | MP28305201                            | Judi                     | 274                      | 0.330         |
| 1 m  |            | 8A1182438                             |                          |                          |               |
| 12.  | <b>487</b> | MP28305201                            | Kamtana                  | 3489/2                   | 0.320         |
| The same of the sa | • //       | 8A1182448                             |                          |                          |               |
| कार्याह कार्याह<br>कार्याह कार्याह   | 288        | MP28307201                            | Harduaken                | 375                      | 1.640         |
| A STORY  |            | 7A1554244                             |                          |                          |               |
|  | 289        | MP28307201                            | Harduaken                | 307                      | 0.270         |
|  |            | 7A1564261                             |                          |                          |               |
|  | 290        | MP28307201                            | Puraina                  | 856                      | 1.210         |
|  | 291        | 7A1564390                             | Described                | 067 060 060              | 1000          |
|  | 291        | MP28307201<br>7A1564479               | Puraina                  | 857, 858, 859            | 1.860         |
|  | 292        | MP28305201                            | Sotipura                 | 41/1                     | 0.080         |
|  | 2,52       | 7A1568234                             | 20sther#                 | 41/1                     | V.V0U         |
|  | 293        | MP28305201                            | Sotipura                 | 1/1, 6/1                 | 0.590         |
|  |            | 7A1570488                             | wihma                    | 1/1, 0/1                 | U.J7U         |
|  | 294        | MP28305201                            | Sotipura                 | 29/1, 41/2, 15/1, 16     | 1.620         |
|  |            | 7A.1568280                            | orly made                |                          | 1.020         |
|  | 295        | MP28305201                            | Harduaken                | 316/2                    | 1.000         |
| •  |            | · · · · · · · · · · · · · · · · · · · |                          | For Jaykaycem (Centr     |               |

316/2 1.00 For Jaykaycem (Central) Ltd. 1.000

| Sr.     | Registry No.            | Village                                 | Khasra No .               | Area In  |
|---------|-------------------------|---|---------------------------|----------|
| No.     |                         | ···                                     |                           | Hect.    |
|         | 7A1568265               |   |                           |          |
| 296     | MP28305201              | Harduaken                               | 869                       | 1.250    |
|         | 7A1568311               | 9.4                                     | 27/1                      | 0.440    |
| 297     | MP28305201              | Sotipura                                | 2//1                      | 0.440    |
| 200     | 7A1570485               | Cotingue                                | 6/2, 35, 41/3             | 0.860    |
| 298     | MP28305201<br>7A1568221 | Sotipura                                | 0/2, 33, 41/3             | 0.000    |
| 299     | MP28305201              | Harduaken                               | 870/2                     | 0.610    |
| 2,55    | 7A1568354               | 11ar Gaussan                            | 5.5.2                     | 1        |
| 300     | MP28305201              | Harduaken                               | 791/2, 834/2, 838/1, 841, | 2.890    |
|         | 7A1568326               |   | 875/3                     |          |
| 301     | MP28305201              | Harduaken                               | 870/1,                    | 0.600    |
|         | 7A1568201               |   |                           | <u> </u> |
| 302     | MP28307201              | Harduaken                               | 887                       | 1.010    |
|         | 7A1574405               |   |                           |          |
| 303     | MP28307201              | Harduaken                               | 379                       | 0.340    |
| 204     | 7A1574514               | TT                                      | 819/1                     | 0.600    |
| 304     | MP28307201<br>7A1574344 | Harduaken                               | 019/1                     | 0.000    |
| 305     | MP28307201              | Harduaken                               | 345, 376, 381/1           | 1.610    |
| 303     | 7A1581106               | Trai quançii                            | 343, 370, 30171           | 1.010    |
| 306     | MP28307201              | Harduaken                               | 327/1, 846/1, 873         | 0.830    |
|         | 7A1580351               |   |                           |          |
| 307     | MP28307201              | Harduaken                               | 819/2                     | 0.600    |
|         | 7A1581176               |   | <u></u>                   |          |
| 308     | MP28307201              | Harduaken                               | 886                       | 0.340    |
|         | 7A1581257               | <del></del>                             |                           |          |
| 309     | MP28307201              | Harduaken                               | 318                       | 0.450    |
| 310     | 7A1580476<br>MP28307201 | Harduaken                               | 885/1                     | 0.520    |
| 310     | 7A1614365               | USIQUAKEII                              | 863/1                     | 0.520    |
| 311     | MP28307201              | Harduaken                               | 819/3                     | 0.610    |
|         | 7A1614219               | * **** ******************************** |                           | 0.010    |
| 312     | MP28307201              | Harduaken                               | 333/1ka, 343              | 1.520    |
|         | 7A1614053               | <u> </u>                                |                           |          |
| 313     | MP28307201              | Harduaken                               | 884                       | 0.410    |
| <u></u> | 7A1613990               |   |                           |          |
| 314     | MP28307201              | Harduaken                               | 787, 836                  | 1.890    |
| 315     | 7A1613937               | Harduaken                               | 99512                     | 0.510    |
| 313     | MP28307201<br>7A1614289 | riarduaken                              | 885/2                     | 0.510    |
| 316     | MP28307201              | Harduaken                               | 329, 172                  | 1.620    |
| 1       | 7A1614139               | TANK A PROSECUL                         | 347, 114                  | 1.020    |
| 317     | MP28307201              | Harduaken                               | 785/2, 789/2              | 0.930    |
|         | 7A1629530               |   | ,                         |          |
| 318     | MP28307201              | Harduaken                               | 785/1, 789/1              | 0.920    |
| 1       | 7A1687181               |   |                           |          |
| 319     | MP28307201              | Harduaken                               | 59/2, 325/3               | 0.870    |
| 200     | 7A1629566               | ** * * *                                |                           | 2        |
| 320     | MP28307201              | Harduaken                               | 814                       | 0.350    |
| 321     | 7A1629671<br>MP28307201 | Harduaken                               | 826/1 ka                  | 0.600    |
| , ,,,   | 7A1687316               | Haiwakcii                               | OZWIKA                    | 0.000    |
| 322     | MP28307201              | Harduaken                               | 72, 73                    | 0.160    |
| ]       | 7A1687652               | <del></del>                             | , 2, , 5                  | 0,100    |
| 323     | MP28307201              | Harduaken                               | 63, 66                    | 0.280    |
|         | 7A1687515               |   |                           | <b>v</b> |
| 324     | MP28307201              | Harduaken                               | 339, 340, 377             | 1.580    |
|         | 7A1692798               |   |                           |          |
|         | •                       |   | For Jourgemen             |          |

For Jaykaycem (Central) Ltd.

Authorised Signatory

| Sr.      | Registry No.            | Village                               | Khasra No .                | Area In        |
|----------|-------------------------|---------------------------------------|----------------------------|----------------|
| No.      |                         |                                       |                            | Hect.          |
| 325      | MP28307201              | Harduaken                             | 319                        | 0.410          |
|          | 8A1019587               |                                       |                            |                |
| 326      | MP28307201              | Harduaken                             | 889, 890                   | 1.010          |
|          | 8A1019408               |                                       |                            |                |
| 327      | MP28307201              | Harduaken                             | 311/2                      | 0.280          |
| 1        | 8A1019510               |                                       |                            |                |
| 328      | MP28307201              | Harduaken                             | 335                        | 0.710          |
|          | 8A1019759               |                                       |                            | <u> </u>       |
| 329      | MP28307201              | Harduaken                             | 330/3                      | 0.400          |
|          | 8A1023006               |                                       |                            | <u> </u>       |
| 330      | MP28305201              | Maddiyan                              | 73, 74, 78                 | 1.450          |
|          | 8A1130031               |                                       |                            |                |
| 331      | MP28305201              | Maddiyan                              | 65                         | 0.480          |
|          | 8A1130022               | · · · · · · · · · · · · · · · · · · · |                            |                |
| 332      | MP28305201              | Maddiyan                              | 75                         | 0.800          |
|          | 8A1130223               |                                       |                            |                |
| 333      | MP28305201              | Harduaken                             | 840                        | 0.560          |
|          | 8A1130229               |                                       |                            | <u> </u>       |
| 334      | MP28305201              | Harduaken                             | 327/2, 846/2               | 0.440          |
| <u> </u> | 8A.1182470              |                                       |                            |                |
| 335      | MP28305201              | Harduaken                             | 316/1/Ka                   | 0.200          |
| <u> </u> | 8A1182459               |                                       | 912                        | 0.440          |
| 336      | MP28305201              | Harduaken                             | 813                        | 0.440          |
|          | 8A1218276               |                                       | 700 010                    | 1.640          |
| 337      | MP28305201              | Harduaken                             | 799, 812                   | 1.640          |
| 338      | 8A1218295               | Harduaken                             | 891                        | 0.300          |
| 338      | MP28305201<br>8A1209850 | narddaken                             | 991                        | 0.300          |
| 339      | MP28305201              | Devra                                 | 309, 310                   | 1.690          |
| 339      | 8A1310519               | Devia                                 | 309, 310                   | 1.090          |
| 340      | MP28305201              | Kamtana                               | 3426, 3433, 3434, 3442,    | 1.540          |
| 340      | 8A1381822               | 1. continuente                        | 3443                       | 1.540          |
| 341      | MP28305201              | Devra                                 | 93, 94, 95, 96             | 0.950          |
|          | 8A1381789               | 200.0                                 | 32,7 1,32,30               |                |
| 342      | MP28305201              | Kamtana                               | 3411, 3424, 3436, 3441,    | 1,480          |
| • • •    | 8A1381808               |                                       | 3444                       |                |
| 343      | MP28305201              | Kamtana                               | 3428, 3430, 3431, 3432     | 1.210          |
|          | 8A1381770               |                                       |                            |                |
| 344      | MP28305201              | Kamtana                               | 3458/2, 3459/2             | 1.300          |
|          | 8A1381751               |                                       |                            | L              |
| 345      | MP28305201              | Kamtana                               | 3435, 3461                 | 1.130          |
|          | 8A1381840               |                                       |                            |                |
| 346      | MP28305201              | Kamtana                               | 3425, 3427, 3429           | 1.300          |
| * 1      | 8A1381851               |                                       |                            |                |
| 347      | MP28305201              | Devra                                 | 848, 849, 850, 851, 852,   | 2.000          |
| <i></i>  | 8A1416028               |                                       | 860, 861, 864              |                |
| 348      | MP28305201              | Devra                                 | 713 Min 1, 714             | 0.350          |
|          | 8A1451283               |                                       |                            |                |
| 349      | MP28305201              | Kamtana                               | 3388/2, 3389, 3390         | 0.690          |
| 1 1 1    | 8A1467891               |                                       |                            |                |
| 350      | MP28305201              | Kamtana                               | 3340, 3342/2               | 1.210          |
|          | 8A1467884               |                                       |                            | <br>           |
| 351      | MP28305201              | Kamtana                               | 3350, 3351/2, 3392/2       | 1.370          |
|          | 8A1467880               | <del></del>                           |                            | <br>  <u>-</u> |
| 352      | MP28305201              | Kamtana                               | 3342/1, 3345/2ka, 3346,    | 2,040          |
|          | 8A1467864               |                                       | 3347, 3394, 3401           |                |
| 353      | MP28305201              | Kamtana                               | 3402/1/ka, 3405            | 1.340          |
| 254      | 8A1467938               | T                                     | 2010 2021                  |                |
| 354      | MP28305201              | Kamtana                               | 3349, 3351/1, 3392/1, 3408 | 1.390          |

9

|            |                         |  |   | <u></u>          |
|------------|-------------------------|--|---|------------------|
| Sr.<br>No. | Registry No.            | Village                                | Khasra No .   | Area In<br>Hect. |
| 110.       | 8A1467915               |  |   |                  |
| 355        | MP28305201<br>8A1467924 | Kamtana                                | 3348, 3352  | 0.550            |
| 356        | MP28305201              | Kamtana                                | 3357, 3358  | 1.170            |
| 357        | 8A1590745<br>MP28305201 | Kamtana                                | 3353, 3354, 3387                                    | 2.150            |
|            | 8A1590742               | Danie                                  | 458/1/ka Juj  | 0.500            |
| 358        | MP28305201<br>8A1612250 | Devra                                  |   | <u> </u>         |
| 359        | MP28305201<br>8A1612268 | Devra                                  | 111, 112  | 0.470            |
| 360        | MP28305201              | Kamtana                                | 3454  | 1.910            |
| 361        | 8A1633079<br>MP28305201 | Kamtana                                | 3438, 3439, 3452, 3453,                             | 1.420            |
|            | 8A1632996               | ***                                    | 3455, 3456  | 0.600            |
| 362        | MP28305201<br>8A1724334 | Kamtana                                | 3297/1, 3337/1, 3355/1                              | 0.680            |
| 363        | MP28305201<br>8A1724351 | Kamtana                                | 3395  | 1.340            |
| 364        | MP28305201              | Kamtana                                | 3467/1/kha  | 0.600            |
| 365        | 8A1724338<br>MP28305201 | Kamtana                                | 3293, 3294, 3295, 3296,                             | 1.400            |
|            | 8A1724328               |  | 3404, 3412, 3413                                    | 1 0 0 0 0        |
| 366        | MP28305201<br>8A1724342 | Kamtana                                | 3398, 3399, 3400, 3409,<br>3410                     | 0.970            |
| 367        | MP28305201<br>8A1724326 | Kamtana                                | 3383  | 1.220            |
| 368        | MP28305201              | Harduaken                              | 793, 794  | 1.680            |
| 369        | 8A1283963<br>MP28305201 | Sotipura                               | 9, 13   | 2.340            |
| 370        | 8A1329497<br>MP28305201 | Sotipura                               | 27/2  | 0.400            |
| 371        | 8A1329099<br>MP28305201 | Sotipura                               | 12  | 0.930            |
|            | 8A1345451               | ·                                      |   |                  |
| 372        | MP28305201<br>8A1353808 | Harduaken                              | 380/2   | 0.110            |
| 373        | MP28305201<br>8A1353794 | Harduaken                              | 380/1   | 0.110            |
| 374        | MP28305201              | Harduaken                              | 781, 792  | 1.070            |
| 375        | 8A1353831<br>MP28305201 | Harduaken                              | 880, 881  | 0.910            |
| 376        | 8A1456972               | Harduaken                              | 052 052 054 053 050                                 | 6.000            |
| 3/10       | MP28305201<br>8A1481976 | narduaken                              | 852, 853, 854, 857, 858,<br>859, 860, 862, 864, 865 | 6.020            |
| 377        | MP28305201<br>8A1598331 | Harduaken                              | 294/2   | 0.100            |
| 378        | MP28305201              | Harduaken                              | 71  | 0.170            |
| 379        | 8A1612258<br>MP28305201 | Harduaken                              | 328/2, 337, 842/2                                   | 2.000            |
| 380        | 8A1834506<br>MP28305201 |  |   |                  |
| 300        | 9A1048409               | Maddiyan                               | 60/3  | 0.400            |
| 381        | MP28305201<br>9A1048519 | Maddiyan                               | 60/1 Part   | 0.600            |
| 382        | MP28305201              | Maddiyan                               | 60/2  | 0.400            |
| 383        | 9A1048421<br>MP28305201 | Maddiyan                               | 66  | 0.380            |
|            | 9A1095987               | ······································ | For Jaykaycem (Cent.                                | 1                |

Open A The Market of the Annal Sec.

 $\mathbf{p}_{0}=(\mathbf{r}_{0},\ldots,\mathbf{r}_{n})$ 

|     | _                       |           |                       | رر      |
|-----|-------------------------|-----------|-----------------------|---------|
| Sr. | Registry No.            | Village   | Khasra No .           | Area In |
| No. | 1                       |           |                       | Hect.   |
| 384 | MP28305201<br>9A1133946 | Sotipura  | 18, 19, 38            | 1.880   |
| 385 | MP28305201<br>9A1195178 | Harduaken | 875/4kha              | 0.300   |
| 386 | MP28305201<br>9A1195187 | Harduaken | 338                   | 0.740   |
| 387 | MP28305201<br>9A1209117 | Harduaken | 892 Juj               | 0.120   |
| 388 | MP28305201<br>9A1674458 | Devra     | 893, 894, 16, 537     | 2.040   |
| 389 | MP28305201<br>9A1674464 | Kamtana   | 3487/2                | 0.190   |
| 390 | MP28305202<br>0A1117744 | Kamtana   | 3445, 3446            | 0.800   |
| 391 | MP28305202<br>0A1117717 | Kamtana   | 3376, 3384, 3385      | 2.340   |
| 392 | MP28305202<br>0A1117719 | Kamtana   | 3465, 3467/1/ka, 3468 | 0.490   |
| 393 | MP28305202<br>0A1160634 | Kakra     | 744                   | 2.150   |
| 394 | MP28305202<br>0A1223917 | Kamtana   | 3284                  | 1.020   |
| 395 | MP28395202<br>0A1185606 | Devra     | 113                   | 0.950   |
| 396 | MP28305202<br>0A1185620 | Devra     | 173                   | 0.400   |
| 397 | MP28305202<br>0A1198058 | Kamtana   | 3460                  | 0.570   |
| 398 | MP28305201<br>9A1237800 | Harduaken | 336                   | 0.14    |
| 399 | MP28305201<br>9A1251117 | Harduaken | 399                   | 0.14    |
| 400 | MP28305201<br>9A1308222 | Harduaken | 309                   | 0.150   |
| 401 | MP28305201<br>9A1308235 | Sotipura  | 14, 36, 37            | 1.650   |
| 402 | MP28305201<br>9A1337133 | Harduaken | 325/1                 | 0.460   |
| 403 | MP28305201<br>9A1337137 | Harduaken | 325/2                 | 0.470   |
| 404 | MP28305201<br>9A1376790 | Harduaken | 782, 783              | 0.560   |
| 405 | MP28305201<br>9A1376451 | Harduaken | 57                    | 0.640   |
| 406 | MP28305201<br>9A1379794 | Maddiyan  | 98, 106               | 0.200   |
| 407 | MP28305201<br>9A1379800 | Maddiyan  | 99, 100               | 0.860   |
| 408 | MP28305201<br>9A1379806 | Maddiyan  | 97                    | 0.510   |
| 409 | MP28305201<br>9A1379808 | Maddiyan  | 63/1                  | 0.430   |
| 410 | MP28305201<br>9A1379836 | Maddiyan  | 107, 111, 112         | 0.678   |
| 411 | MP28305201<br>9A1407291 | Harduaken | 380/3                 | 0.120   |
| 412 | MP28305201<br>9A1674454 | Harduaken | 849, 851, 866         | 4.500   |
| 413 | MP28305201              | Maddiyan  | 79                    | 1.200   |

For Javkaycem (Cent

| Sr.       | Registry No.            | Village     | Khasra No .                                      | Area In     |
|-----------|-------------------------|-------------|--|-------------|
| No.       |                         |             |  | Hect.       |
|           | 9A1675006               |             |  |             |
| 414       | MP28305201              | Maddiyan    | 77/1, 83/2,                                      | 0.890       |
|           | 9A1693247               |             |  |             |
| 415       | MP28305201              | Maddiyan    | 83/1   | 0.350       |
| <b>.</b>  | 9A1693254               |             |  |             |
| 416       | MP28305201              | Maddiyan    | 95, 96   | 1.120       |
|           | 9A1693275               |             |  |             |
| 417       | MP28305201              | Maddiyan    | 77/2   | 0.400       |
|           | 9A1693262               |             |  |             |
| 413       | MP28305201              | Maddiyan    | 84/2   | 0.630       |
| ļ         | 9A1693286               |             |  | 0.100       |
| 419       | MP28305201              | Maddiyan    | 81   | 0.130       |
| <u> </u>  | 9A1811120               |             | 02.04/1  | 1.010       |
| 420       | MP28305201              | Maddiyan    | 82, 84/1   | 1.210       |
|           | 9A1811122               | N C . 1 11  |  | 0.190       |
| 421       | MP28305201<br>9A1811124 | Maddiyan    | 80   | 0.180       |
| 422       | MP28305202              | Harduaken   | 300, 301, 302, 348, 349, 350                     | 3.620       |
| 422       | 0A1084188               | narduaken   | 300, 301, 302, 348, 349, 330                     | 3.020       |
| 423       | MP28305202              | Harduaken   | 364, 367   | 0.550       |
| 423       | 0A1084193               | Harduaken   | 304, 307   | 0.550       |
| 424       | MP28305202              | Harduaken   | 839, 882   | 0.860       |
| , , , ,   | 0A1223927               | 2701000000  | 052, 002   | 0.500       |
| 425       | MP28305202              | Harduaken   | 844  | 0.960       |
|           | 0A1166950               |             |  |             |
| 426       | MP28305202              | Harduaken   | 317  | 0.400       |
|           | 0A1223923               | L.          |  |             |
| 427       | MP28305202              | Harduaken   | 305  | 0.110       |
|           | 0A1166927               |             |  | <del></del> |
| 428       | MP28305202              | Harduaken   | 879  | 0.780       |
|           | 0A1166960               |             |  |             |
| 429       | MP28305202              | Kamtana     | 3328, 3329                                       | 0.970       |
| 100       | 0A1448063               |             | <del>                                     </del> | 4.000       |
| 430       | MP28305202              | Devra       | 888, 889, 890, 891, 892,                         | 4.330       |
|           | 0A1481855               |             | 895, 907, 908, 913, 914,<br>915, 916, 917, 918   |             |
| 431       | MP28305202              | Devra       | 159  | 0.550       |
| 431       | 0A1791648               | TOAIT       | 159  | 0.550       |
| 432       | MP28305202              | Devra       | 206  | 0.300       |
|           | 0A1791651               | 50114       |  | 0.500       |
| 433       | MP28305202              | Devra       | 249/2  | 0.390       |
|           | 0A1791640               |             |  |             |
| 434       | MP28305202              | Devra       | 248/1/ka/2                                       | 0.290       |
|           | 0A1791631               |             | 1  | _           |
| 435       | MP28305202              | Devra       | 459, 592/1/ka                                    | 0.290       |
| 411       | 0A1795587               |             |  |             |
| 436       | MP28305202              | Devra       | 566  | 0.160       |
| <u>//</u> | 0A1791905               |             |  |             |
| 437       | MP28305202              | Devra       | 195/1  | 0.320       |
|           | 0A1791961               | <del></del> |  |             |
| 438       | MP28305202              | Judi        | 497, 517   | 0.790       |
| 120       | 0A1791573               | Y 4.        | ļ  | 1.500       |
| 439       | MP28305202              | Judi        | 515, 516, 518                                    | 1.290       |
| 440       | 0A1791578<br>MP28305202 | Judi        | 502  | 1.450       |
| 770       | 0A1791670               | Jugi        | 503  | 1.470       |
| 441       | MP28305202              | Judi        | 478, 504, 512, 513                               | 1 220       |
|           | 0A1791564               | ) arm       | 770, 304, 312, 313                               | 1.320       |
| 442       | MP28305202              | Devra       | 547, 548, 549                                    | 0.940       |
|           |                         | 1 2 SP      | For Jaykaycem (Cent                              |             |

Sompa and a state of the state

For Jaykaycem (Central) Ltu.

Authorised Signatory

| 2        | 2 |
|----------|---|
| <u>ب</u> |   |

| Sr.     | Registry No.             | Village      | Khasra No .                             | Area In         |
|---------|--------------------------|--------------|---|-----------------|
| No.     | 15081041 3 1104          | ·            |   | Hect.           |
| 140.    | 0A1809807                |              |   |                 |
| 443     | MP28305202               | Devra        | 564                                     | 0.560           |
|         | 0A1814576                |              |   |                 |
| 444     | MP28305202               | Kakra        | 665/1                                   | 0.820           |
|         | 0A1825687                |              |   |                 |
| 445     | MP28305202               | Devra        | 846, 847, 853, 854, 855,                | 3.040           |
|         | 0A1825717                |              | 856, 857, 858, 859, 862, 863            |                 |
| 446     | MP28305202               | Devra        | 248/1/ka/1                              | 0.720           |
| <b></b> | 0A1827234                | <del> </del> | 102/1 124/1 125                         | 1.670           |
| 447     | MP28305202               | Judi         | 123/1, 124/1, 125                       | 1.670           |
| 448     | 0A1864570<br>MP28305202  | Judi         | 451/2, 138, 474/2/kha,                  | 1.650           |
| 440     | 0A1864995                | Juui         | 231/2, 324, 327                         | 1.050           |
| 449     | MP28305202               | Judi         | 452, 111                                | 1.660           |
|         | 0A1865009                |              | , , , , ,                               |                 |
| 450     | MP28305202               | Judi         | 325/1, 326/2                            | 1.530           |
|         | 0A1864619                |              |   |                 |
| 451     | MP28305202               | Judi         | 232/1                                   | 1.900           |
|         | 0A1864581                | ·            |   |                 |
| 452     | MP28305202               | Judi         | 230, 232/2                              | 1.900           |
| 450     | 0A1865018                | T A1         | 426/2014 - 427/2014 -                   | 2,120           |
| 453     | MP28305202<br>0A.1911040 | Judi         | 426/2/kha, 427/2/kha                    | 2.120           |
| 454     | MP28305202               | Judi         | 447/2                                   | 1.770           |
| 737     | 0A1911006                | Juui         | 1 | 1,770           |
| 455     | MP28305202               | Judi         | 331/2, 539/2, 540/2                     | 1.320           |
|         | 0A1911018                |              |   |                 |
| 456     | MP28305202               | Judi         | 322/2, 227, 228                         | 1.410           |
|         | 1A1016409                |              |   |                 |
| 457     | MP28305202               | Judi         | 427/1/kha                               | 1.920           |
| 150     | 1A1016401                |              | 105/1/11 201 205 205                    | 1.550           |
| 458     | MP28305202               | Judi         | 426/1/kh, 234, 236, 235                 | 1.560           |
| 459     | 1A1016419<br>MP28305202  | Judi         | 132/2, 179/1, 451/1                     | 0.780           |
| 1 439   | 1A1016376                | 2001         | 132/2, 173/1, 431/1                     | 0.780           |
| 460     | MP28305202               | Judi         | 481                                     | 0.650           |
|         | 1A1016355                |              |   |                 |
| 461     | MP28305202               | Kamtana      | 3518/2                                  | 2.030           |
|         | 1A1035242                |              |   |                 |
| 462     | MP28305202               | Kamtana      | 1113, 1115                              | 1.030           |
| 4.55    | 1A1078393                | <b>T</b>     | 0.000                                   |                 |
| 463     | MP28305202               | Kamtana      | 3518/1, 3264/1/k                        | 1.430           |
| 464     | 1A1078383<br>MP28305202  | Kamtana      | 3265/1                                  | 0.700           |
| IJ #    | 1A1078192                | Continue     | 3203/1                                  | v. / <b>u</b> u |
| A65     | MP28305202               | Kamtana      | 3265/2                                  | 0.700           |
| 11/     | 1A1078183                |              |   | J. 100          |
| 466     | MP28305202               | Devra        | 56                                      | 0.600           |
|         | 1A1078160                |              | <u> </u>                                |                 |
| 467     | MP28305202               | Kamtana      | 3299, 3300                              | 0.550           |
|         | 1A1117726                |              |   |                 |
| 468     | MP28305202               | Kamtana      | 3331, 3332/4                            | 1.160           |
| 160     | 1A1117737                |              |   |                 |
| 469     | MP28305202               | Kamtana      | 3239/1, 3262/1                          | 0.350           |
| 470     | 1A1117745<br>MP28305202  | Danie        | 560 565 565                             | 0.616           |
| 7/0     | 1A1165067                | Devra        | 560, 565, 567,                          | 0.610           |
| 471     | MP28305202               | Devra        | 542,                                    | 0.300           |
| ''-     | 1A1165072                | 2014         | 342,                                    | V.3 <b>V</b> V  |
|         |                          |              | <u> </u>                                |                 |

 $\Gamma^{\pm}=1$ 

| Sr.   | Registry No. | Village                               | Khasra No .         | Area In     |
|-------|--------------|---------------------------------------|---------------------|-------------|
| No.   | 1000000      |                                       |                     | Hect.       |
| 472   | MP28305202   | Kamtana                               | 3249                | 0.420       |
| 1.2   | 1A1274760    | 1                                     | 1                   |             |
| 473   | MP28305202   | Kamtana                               | 3332/2              | 0.030       |
| 1,,5  | 1A1288867    |                                       |                     |             |
| 474   | MP28305202   | Devra                                 | 523/2               | 0.730       |
| • • • | 1A1288871    | _ •                                   |                     | 1           |
| 475   | MP28305202   | Devra                                 | 553                 | 0.100       |
|       | 1A1288869    |                                       |                     | ļ           |
| 476   | MP28305202   | Kakra                                 | 658/1/ka            | 0.030       |
|       | 1A1320027    |                                       |                     | İ           |
| 477   | MP28305202   | Kakra                                 | 658/2               | 0.520       |
|       | 1A1320009    |                                       |                     | Į           |
| 478   | MP28305202   | Kakra                                 | 665/2               | 0.820       |
|       | 1A1319991    |                                       |                     |             |
| 479   | MP28305202   | Sotipura                              | 1/2, 15/2, 28, 29/2 | 1.590       |
|       | 0A1308594    |                                       |                     |             |
| 480   | MP28305202   | Harduaken                             | 845/2               | 0.200       |
|       | 0A1354964    |                                       |                     |             |
| 481   | MP28305202   | Harduaken                             | 845/4               | 0.200       |
|       | 0A1354963    | i                                     |                     |             |
| 482   | MP28305202   | Maddiyan                              | 55.00               | 0.500       |
|       | 0A1448034    |                                       |                     |             |
| 483   | MP28305202   | Maddiyan                              | 67.00               | 0.280       |
|       | 0A1448058    |                                       |                     |             |
| 484   | MP28305202   | Harduaken                             | 292, 294/1          | 0.370       |
|       | 0A1448C43    | · · · · · · · · · · · · · · · · · · · |                     |             |
| 485   | MP28305202   | Puraina                               | 860/1               | 0.380       |
|       | 0A1448069    |                                       |                     |             |
| 486   | MP28305202   | Harduaken                             | 54 Juj              | 0.400       |
|       | 0A1626627    |                                       |                     |             |
| 487   | MP28305202   | Harduaken                             | 59/1, 372, 373      | 0.900       |
| 400   | 0A1626616    |                                       |                     | <del></del> |
| 488   | MP28305202   | Harduaken                             | 60, 61, 68, 69      | 0.570       |
| 400   | 0A1626622    | ** • 1                                | A-12 (A-12)         |             |
| 489   | MP28305202   | Harduaken                             | 873/2               | 0.600       |
| 400   | 1A1078406    | 0                                     | S IA                | 1 222       |
| 490   | MP28305202   | Sotipura                              | 7/2                 | 0.870       |
| 401   | 1A1133624    | 77\$1                                 | 000 506 505 510     |             |
| 491   | MP28305202   | Harduaken                             | 239, 506, 507, 510  | 0.500       |
|       | 1A1313886    |                                       | <del></del>         | 441.938     |

# Part - 11 (Short description of leasehold property of Jaykaycem (Central) Limited)

## Lands in Panna in the State of Madhya Pradesh

All the pieces and parcels of Land admeasuring 7.44 Hectares together with all buildings and structures thereon situated at Harduwaken, Amanganj, Panna 488441. Short particulars of the said land are as follows:

| Sr.<br>No | Date       | Reg. No.            | Asset No.    | Village   | Kha.<br>NO | Area in<br>Hectares |
|-----------|------------|---------------------|--------------|-----------|------------|---------------------|
| 1         | 23.03.2021 | MP283052021A1298152 | 210000000007 | Harduaken | 344        | 0.05                |
| 2         | 23.03.2021 | MP283052021A1298152 | 210000000007 | Harduaken | 346        | 0.03                |
| _3        | 23.03.2021 | MP283052021A1298152 | 210000000007 | Harduaken | 347        | 0.09                |
| 4         | 23.03.2021 | MP283052021A1298152 | 210000000007 | Harduaken | 351        | 0.03                |

For Jaykaycem (Central) Ltd.

Authorised Signatory

| Sr. | Date       | Reg. No.            | Asset No.     | Village   | Kha.  | Area in  |
|-----|------------|---------------------|---------------|-----------|-------|----------|
| No  |            |                     |               |           | NO    | Hectares |
| 5   | 23.03.2021 | MP283052021A1298152 | 210000000007  | Harduaken | 370   | 0.02     |
| 6   | 23.03.2021 | MP283052021A1298152 | 210000000007  | Harduaken | 371   | 0.20     |
| 7   | 23.03.2021 | MP283052021A1298152 | 210000000007  | Harduaken | 374   | 0.05     |
| 8   | 23.03.2021 | MP283052021A1298152 | 210000000007  | Harduaken | 382   | 0.03     |
| 9   | 23.03.2021 | MP283052021A1298152 | 2100000000007 | Harduaken | 383   | 1.32     |
| 10  | 23.03.2021 | MP283052021A1298152 | 210000000007  | Harduaken | 384   | 0.40     |
| 11  | 23.03.2021 | MP283052021A1298152 | 210000000007  | Harduaken | 386   | 0.15     |
| 12  | 23.03.2021 | MP283052021A1298152 | 210000000007  | Harduaken | 797   | 0.03     |
| 13  | 23.03.2021 | MP283052021A1298152 | 210000000007  | Harduaken | 820   | 1.08     |
| 14  | 23.03.2021 | MP283052021A1298152 | 210000000007  | Harduaken | 824   | 0.08     |
| 15  | 23.03.2021 | MP283052021A1298152 | 2100000000007 | Harduaken | 829   | 0.02     |
| 16  | 23.03.2021 | MP283052021A1298152 | 210000000007  | Harduaken | 830   | 0.04     |
| 17  | 23.03.2021 | MP283052021A1298152 | 210000000007  | Harduaken | 832   | 0.04     |
| 18  | 23.03.2021 | MP283052021A1298152 | 210000000007  | Harduaken | 837   | 0.50     |
| 19  | 23 03.2021 | MP283052021A1298152 | 210000000007  | Harduaken | 888   | 0.05     |
| 20  | 23.03.2021 | MP283052021A1298152 | 210000000007  | Sotipura  | 5     | 0.32     |
| 21  | 23.03.2021 | MP283052021A1298152 | 210000000007  | Sotipura  | 10    | 0.51     |
| 22  | 23.03.2021 | MP283052021A1298152 | 210000000007  | Sotipura  | 25    | 0.40     |
| 23  | 23.03.2021 | MP283052021A1298152 | 210000000007  | Sotipura  | 26    | 0.87     |
| 24  | 23.03.2021 | MP283052021A1298152 | 210000000007  | Sotipura  | 30    | 0.93     |
| 25  | 23.03.2021 | MP283052021A1298152 | 210000000007  | Sotipura  | 42    | 0.08     |
| 26  | 23.03.2021 | MP283052021A1298152 | 210000000007  | Sotipura  | 47    | 0.05     |
| 27  | 23.03.2021 | MP283052021A1298152 | 210000000007  | Sotipura  | 50    | 0.07     |
|     |            |                     |               |           | Total | 7.440    |

# B. <u>Limestone Mining Land/Lease rights granted in the State of Madhya Pradesh</u>

Reg. No.

Sr.

Date

|                       | No |            |                     | Registration no.                            |   | Area in<br>Hectares |
|-----------------------|----|------------|---------------------|---|---|---------------------|
|                       | 1  | 23.09.2020 | MP283052020A1595363 | IBM/16851/2013<br>Mine Code:<br>38MPR420002 | Kamtana,<br>Kakra,<br>Devra, Judi,<br>Saptai,Devri<br>Purohit                 | 1594,340            |
| Section at the second | 2  | 02.12.2020 | MP283052020A1802711 | IBM/16851/2013<br>Mine Code:<br>38MPR420001 | Koni,Boda, Guda, Maharajganj Vanbhai,Sim ariya,Pagra, Devri, ganiyari, Kuluwa | 3095.230            |
| Ľ                     |    |            |                     |   | TOTAL   | 4689.570            |

**IBM** 

# PART - III

(Short description of stocks, shares, debentures and other choses-in action of Jaykaycem (Central) Limited)

1. Investments in Shares, Bonds and Mutual Funds include the following:-

| SI No. | Particulars of Investment        | Amount in Rs. |
|--------|----------------------------------|---------------|
| í.     | SBI Overnight Fund Direct Growth | 1002.04 Lakhs |
|        | Total                            | 1002.04 Lakhs |

For Jaykaycem (Central) Ltd.

Authorised Signatory

Villages

Lease

15

2. All debts owed to Jaykaycem (Central) Limited by various parties and all other choses in action of Jaykaycem (Central) Limited, including the following

| Particulars                                 | Amount in lakhs<br>(As on 31.3.21) |
|---|------------------------------------|
| Security Deposit                            | 108.28                             |
| Advance for capital assets                  | 4200.14                            |
| Other loans and advances                    | 1.54                               |
| Balance with GST/Excise & custom department | 157.15                             |
| Total                                       | 4467.10                            |

3. All licenses and registrations in the name of Jaykaycem (Central) Limited, including the following: -

| SI.<br>No | Particulars  | Reference No.                       | Date       |
|-----------|--|-------------------------------------|------------|
| 1         | Excise Registration No. / Excise Control Code No/ GST Number (Panna) | 23AABCJ4401G2Z6                     | 01-07-2017 |
| 2         | Industrial Entrepreneur Memorandum No. (Panna)                       | 1407/SIA/IMO/2016                   | 05-08-2016 |
| 3         | Import Export Code No.   | AABCJ4401G                          |            |
| 4         | River Water Allotment Agreement (Panna)                              | M.P.C.B./31/NIL/S.L<br>910/2020/243 | 30-05-2020 |
| 5         | GST Number(Hamirpur)   | 09AABCJ4401G2ZW                     | 15-02-2021 |
| 6         | GST Number(Kanpur)   | 09AABCJ4401G1ZX                     | 01-07-2017 |
| 7         | Industrial Entrepreneur Memorandum<br>No. (Hamirpur)                 | 54/SIA/IMO/2021                     | 13-01-2021 |



For Jaykaycem (Central, L....

For Jaykaycem (Central) and.

37

[Assets acquired by Jaykaycem (Central) Limited on or after the Appointed Date shall also stand transferred to and vested in J.K. Cement Limited pursuant to the Scheme of Amalgamation. Such additional assets as on 30th June, 2023 are stated below]

# Part - I (Short description of freehold property of Jaykaycem (Central) Limited)

### A. Lands in Panna in the State of Madhya Pradesh

All the pieces and parcels of Land admeasuring 620.608 Hectares together with all buildings and structures thereon situated at various villages of Tehsil Amanganj and Simariya, Distt Panna 488441. Short particulars of the said land are as follows:

| Sr No         | Registry No.           | Village  | Khasra No .                            | Area In Hect. |
|---------------|------------------------|----------|--|---------------|
| 1             | MP283052021A1338963    | Devra    | 7/1                                    | 0.540         |
| 2             | MP283052021A1338983    | Kakra    | 653, 655/1, 664, 666                   | 1.660         |
| $\frac{2}{3}$ | MP283052021A1415195    | Kakra    | 545/1/ka                               | 0,430         |
| 4             | MP283052021A1415197    | Kakra    | 595                                    | 0.560         |
| 5             | MP283052021A1415194    | Kakra    | 593                                    | 0.700         |
| 6             | MP283052021A1415193    | Kakra    | 594/1                                  | 0.640         |
| 7             | MP283052021A1415196    | Kakra    | 545/2                                  | 0.640         |
| 8             | MP283052021A1410760    | Kakra    | 547, 548/2, 548/1,                     | 1.830         |
|               |                        |          | 550/1, 550/2                           |               |
| 9             | MP283052021A1444480    | Kakra    | 446, 689/1, 705/1                      | 1.450         |
| 10            | MP283052021A1444459    | Kakra    | 739                                    | 0.650         |
| 11            | MP283052021A1444465    | Kakra    | 273/2, 472/2,                          | 3.360         |
|               |                        |          | 481/1/kh, 482/2,                       |               |
| }             |                        |          | 657/2, 691/2, 692,                     |               |
| 12            | MP283052021A1444471    | Kamtana  | 693<br>3320, 3321                      | 0.890         |
| 13            | MP283052021A1444454    | Kakra    | 660                                    | 0.990         |
| 14            | MP283052021A1456458    | Kakra    | 632/1                                  | 0.700         |
| 15            | MP283052021A1456463    | Kakra    | 472/1, 480, 482/1,                     | 2.950         |
| 13            | WH 20303202:1711-30-03 | I Culciu | 657/1/k                                | 2.750         |
| 16            | MP283052021A1558768    | Devra    | 301, 523/1                             | 0.120         |
| 17            | MP283052021A1646413    | Kakra    | 466/3, 467/1,                          | 2.000         |
| 318           | MP283052021A1668290    | Kakra    | 699/2                                  | 0.320         |
| enna/         | MP283052021A1732853    | Kakra    | 655/2, 656/2,                          | 2.000         |
|               |                        | <u>,</u> | 657/1/kha, 658/1/kha                   |               |
| • 20          | MP283052021A1783519    | Devra    | 132/2                                  | 0.300         |
| 21            | MP283052021A1783506    | Devra    | 138                                    | 0.850         |
| 22            | MP283052021A1783533    | Kakra    | 694/2                                  | 0.600         |
| 23            | MP283052021A1783546    | Devra    | 106, 107/1ka, 109,                     | 3.290         |
| 24            | MP283052021A1847256    | Kakra    | 136, 108/1, 446, 447                   | 0.400         |
| 25            |                        |          | 699/4                                  | 0.400         |
| 23            | MP283052021A1847260    | Kakra    | 230, 232/1, 233, 234,<br>235, 242, 243 | 3.930         |
| 26            | MP283052021A1892987    | Kamtana  | 3501/1/kha                             | 0.450         |
| 27            | MP283052021A1892999    | Devra    | 612/2/ka/1                             | 0.320         |
| 28            | MP283052021A1928138    | Devra    | 504/2, 583                             | 0.740         |
| 29            | MP283052021A1928045    | Kakra    | 449/1                                  | 0.850         |
| 30            | MP283052021A11011007   | Judi     | 438/1,                                 | 0.320         |
| 31            | MP283052021A11011024   | Devra    | 960/1/1/1                              | 0.200         |
| 32            | MP283052022A1150766    | Devra    | 5/2/1, 790/2,                          | 1.000         |
|               |                        |          | 963/38/2                               |               |

For Jaykaycem (Central) Ltd.

Authorised Signatory

17

Area In Hect.

| 21 140       | Registry 140.                           | Amage | KHASTA NO.   | Alex III Heet. |
|--------------|---|-------|--|----------------|
| 33           | MP283052022A1150771                     | Devra | 160/1, 162   | 1.580          |
| 34           | MP283052022A1200743                     | Devra | 57, 444  | 1.150          |
| 35           | MP283052022A1322758                     | Kakra | 656/1  | 0.530          |
|              |   |       |  |                |
| 36           | MP283052021A1663697                     | Koni  | 345, 353/4, 355  | 0.870          |
| 37           | MP283052021A1693633                     | Koni  | 677, 697   | 1.150          |
| 38           | MP283052021A1724676                     | Koni  | 456, 461   | 2,270          |
| 39           | MP283052021A1752858                     | Koni  | 856/1, 857   | 0.300          |
| 40           | MP283052021A1774851                     | Boda  | 210/3, 210/5, 256/3,                                   | 1.060          |
| 40           | WIF 203032021 AT 174031                 | Doua  | 256/5, 303/3, 303/5,                                   | 1.000          |
|              |   |       | 548/2, 548/4, 256/2,                                   |                |
|              |   |       | 303/2, 729, 730/1,                                     |                |
|              |   |       | 730/3  |                |
| 41           | MP283052021A1778813                     | Koni  | 805  | 1.000          |
| 42           | MP283052021A1776797                     | Koni  | 977/1, 585/1/2/2                                       | 1.790          |
| 43           | MP283052021A1794342                     | Koni  | 531, 685/2   | 0.900          |
| 44           | MP283052021A1794338                     | Koni  | 446/1, 447   | 0.500          |
| 45           | MP283052021A1794344                     | Boda  | 1251, 1252, 1254,                                      | 0.600          |
| 46           | MP283052021A1820800                     | Koni  | 572/2, 701/2   | 0.320          |
| 47           | MP283052021A1820831                     | Koni  | 306/3  | 0.170          |
| 48           | MP283052021A1820839                     | Koni  | 330, 329/1   | 1.100          |
| 49           | MP283052021A1839194                     | Boda  | 219/1, 224/1, 246                                      | 2.000          |
| 50           | MP283052021A1839032                     | Koni  | 454  | 0.950          |
| 51           | MP283052021A1856819                     | Koni  | 263  | 1.180          |
| 52           | MP283052021A1856873                     | Koni  | 475/2/1  | 0.400          |
| 53           | MP283052021A1856552                     | Koni  | 327/1, 415   | 1.200          |
| 54           | MP283052021A1856851                     | Koni  | 574/2/2, 574/2/1,<br>575/2                             | 1.350          |
| 55           | MP283052021A1904757                     | Koni  | 481, 508   | 0.540          |
| 56           | MP283052021A1904762                     | Koni  | 62/1   | 0.320          |
| 57           | MP283052021A1904768                     | Koni  | 540  | 0.500          |
| 58           | MP283052021A1904765                     | Koni  | 681  | 0.480          |
| 59           | MP283052021A1908863                     | Boda  | 236/1/ka, 1135/2/gh,<br>1337/1/k/1, 1170,<br>1084      | 1.970          |
| 60           | MP283052021A1908853                     | Boda  | 1385, 1384/1/ka,                                       | 2.740          |
|              |   |       | 1383/1/ka, 1237/1,                                     |                |
| 61           | MP283052021A1915433                     | Boda  | 1138<br>1135/1/ga, 1140,                               | 3.070          |
|              |   |       | 1384/1/kh,   | 3.070          |
| `* <i>  </i> |   |       | 1383/1/kh, 1236/2,                                     |                |
| . "          |   |       | 212/2/ka   |                |
| 62           | MP283052021A1915437                     | Koni  | 880  | 0.710          |
| 63           | MP283052021A1915409                     | Boda  | 1033, 1040, 1120,<br>1123                              | 0.450          |
| 64           | MP283052021A1920604                     | Boda  | 240/2, 241/2,<br>1047/1, 1137/2,<br>1143, 1144, 1226/2 | 1.000          |
| 65           | MP283052021A1920700                     | Boda  | 240/1, 1068/1,<br>1137/1, 1142,<br>1147/1, 1226/1      | 0.750          |
| 66           | MP283052021A1920685                     | Boda  | 591, 1015  | 0.400          |
| 67           | MP283052021A1920693                     | Boda  | 1068/2, 1141/1,  | 0.510          |
|              | ` |       | 1147/1   |                |
| 68           | MP283052021A1923854                     | Koni  | 779, 804   | 1.640          |
| 69           | MP283052021A1923483                     | Koni  | 432, 806/1   | 2.130          |

Village

Khasra No .

Registry No.

Sr No

For Jaykaycem (Central) Ltd.

| Sr No | Registry No.                             | Village     | Khasra No .                       | Area In Hect. |
|-------|--|-------------|-----------------------------------|---------------|
| 70    | MP283052021A1951146                      | Koni        | 64/2                              | 0.200         |
| 71    | MP283052021A1961183                      | Koni        | 381/2, 399/2                      | 0.440         |
| 72    | MP283052021A1951151                      | Koni        | 473                               | 1.160         |
| 73    | MP283052021A1951158                      | Koni        | 905/1, 973/1                      | 1.520         |
| 74    | MP283052021A1955257                      | Koni        | 343, 344                          | 1.050         |
| 75    | MP283052021A1955266                      | Koni        | 351                               | 0.470         |
| 76    | MP283052021A1955245                      | Koni        | 695/2, 696                        | 1.060         |
| 77    | MP283052021A1974128                      | Koni        | 246, 810                          | 0.880         |
| 78    | MP283052021A1974180                      | Koni        | 932                               | 0.310         |
| 79    | MP283052021A1974160                      | Koni        | 682                               | 0.970         |
| 80    | MP283052021A1974190                      | Koni        | 781/3                             | 0.370         |
| 81    | MP283052021A1974117                      | Boda        | 1440/2                            | 0.400         |
| 82    | MP283052021A1980294                      | Koni        | 463, 464, 949                     | 0.610         |
| 83    | MP283052021A11006653                     | Koni        | 288                               | 0.600         |
| 84    | MP283052021A11006658                     | Koni        | 280, 420, 794/1                   | 2.090         |
| 85    | MP283052021A11006636                     | Koni        | 295/2, 298/2                      | 0.440         |
| 86    | MP283052021A11006666                     | Koni        | 863/1, 877                        | 0.600         |
| 87    | MP283052021A11006643                     | Koni        | 287/1                             | 0.390         |
| 88    | MP283052021A11010934                     | Koni        | 52/2, 673/1/2                     | 0.640         |
| 89    | MP283052021A11010996                     | Koni        | 52/1, 673/1/1                     | 0.650         |
| 90    | MP283052021A11010946                     | Koni        | 287/2                             | 0.190         |
| 91    | MP283052021A11010957                     | Koni        | 413, 414/2, 863/2                 | 1.300         |
| 92    | MP283052021A11014407                     | Koni        | 548, 679, 785                     | 1.280         |
| 93    | MP283052021A11014369                     | Koni        | 436, 442, 443,<br>1013/235        | 2.890         |
| 94    | MP283052021A11099235                     | Boda        | 1316, 1427/1,<br>1433/1           | 1.370         |
| 95    | MP283052021A11099221                     | Koni        | 678                               | 0.850         |
| 96    | MP283052021A11099253                     | Koni        | 286/1                             | 0.070         |
| 97    | MP283052021A11099213                     | Koni        | 301/1                             | 0.040         |
| 98    | MP283052021A11110928                     | Koni        | 286/2                             | 0.500         |
| 99    | MP283052021A11110957                     | Koni        | 796/1                             | 3.100         |
| 100   | MP283052021A11116974                     | Koni        | 893, 892/2, 897/3,<br>847/3       | 1.630         |
| 101   | MP283052022A1019318                      | Koni        | 496                               | 0.060         |
| 102   | MP283052022A1019343                      | Koni        | 306/1, 306/2/1,<br>306/2/2, 781/2 | 0.810         |
| 103   | MP283052022A1019333                      | Koni        | 402, 403                          | 1.290         |
| 104   | MP283052022A1019325                      | Koni        | 572/1/2, 701/1/1/2,               | 0.636         |
|       | ) (D000000000000000000000000000000000000 | <del></del> | 701/1/2, 704/1/1/1/2              |               |
| 105   | MP283052022A1052431                      | Koni        | 224/1, 225, 522/1,<br>523/1       | 0.430         |
| 106   | MP283052022A1052408                      | Koni        | 865, 866                          | 0.800         |
| 107   | MP283052022A1052425                      | Koni        | 299/1, 325/1, 325/2,<br>831/2     | 1.880         |
| 108   | MP283052022A1057951                      | Koni        | 784 Juj                           | 0.518         |
| 109   | MP283052022A1057957                      | Koni        | 752, 760, 792/2                   | 2.120         |
| 110   | MP283052022A1089199                      | Koni        | 672/2                             | 0.660         |
| 111   | MP283052022A1089164                      | Koni        | 886/1/2, 886/2                    | 0.800         |
| 112   | MP283052022A1089207                      | Koni        | 544                               | 0.370         |
| 113   | MP283052022A1107720                      | Koni        | 817/2                             | 0.400         |
| 114   | MP283052022A1113310                      | Koni        | 791, 795, 796/2,<br>806/2         | 2.480         |
| 115   | MP283052022A1121204                      | Boda        | 449, 450, 1308/2,                 | 4.630         |
| 1     |  | ļ           | 1381, 1383/2,                     |               |
|       |  |             | 1384/2                            |               |
|       |  |             | The Lands areas of                |               |

| 6 3        | The Paris NT                                 | 7 7777           |   | Area In Hect. |
|------------|--|------------------|---|---------------|
| Sr No      | Registry No.                                 | Village          | Khasra No .                             |               |
| 116        | MP283052022A1131026                          | Koni             | 867                                     | 0.700         |
| 117        | MP283052022A1144081                          | Koni             | 425, 971, 972                           | 2.560         |
| 118        | MP283052022A1144380                          | Koni             | 499                                     | 0.280         |
| 119        | MP283052022A1150768                          | Koni             | 424                                     | 1.500         |
| 120        | MP283052022A1185069                          | Boda             | 1444/3, 1445/3                          | 0.380         |
| 121        | MP283052022A1185052                          | Koni             | 751/3/2                                 | 0.400         |
| 122        | MP283052022A1184986                          | Koni             | 814                                     | 0.790         |
| 123        | MP283052022A1194681                          | Koni             | 777/2, 778                              | 2.070         |
| 124        | MP283052022A1200727                          | Koni             | 416/1, 474/2, 478                       | 1.200         |
| 125        | MP283052022A1205346                          | Boda             | 57/1/1, 65/1, 650, 657, 664, 691, 869/1 | 0.780         |
| 126        | MP283052022A1219392                          | Koni             | 312/1, 314/1, 401/1                     | 1.350         |
| 127        | MP283052022A1219390                          | Koni             | 36/1                                    | 0.430         |
| 128        | MP283052022A1233545                          | Koni             | 474/1, 947                              | 0.690         |
| 129        | MP283052022A1233533                          | Koni             | 983                                     | 1.060         |
| 130        | MP283052022A1298758                          | Koni             | 418                                     | 0.460         |
| 131        | MP283052022A1298751                          | Koni             | 35/1/2, 35/3                            | 0.380         |
| 132        | MP283052022A1322685                          | Boda             | 89/2, 178/2, 217/2                      | 1.430         |
| 133        | MP283052022A1322717                          | Boda             | 200/1                                   | 0.260         |
| 134        | MP283052022A1322700                          | Boda             | 1119/3, 1139/3                          | 0.190         |
| 135        | MP283052022A1339796                          | Boda             | 195, 452, 456, 504,                     | 2.490         |
| j          |  |                  | 517, 1248, 1257,                        | ì             |
| <u></u>    |  | <del> </del>     | 1299, 1304                              | 0.160         |
| 136        | MP283052021A1391610                          | Puraina          | 840/2                                   | 0.160         |
| 137        | MP283052021A1391657                          | Puraina          | 840/1, 804/3                            | 0.480         |
| 138        | MP283052021A1881165                          | Sotipura         | 40, 45,17                               | 1.410         |
| 139        | MP283052021A1960529                          | Puraina          | 855                                     | 0.650         |
| 140        | MP283052021A1960518                          | Puraina          | 860/2                                   | 0.370         |
| 141        | MP283052021A1960495                          | Puraina          | 818, 346                                | 1.020         |
| 142        | MP283052021A1960538                          | Puraina          | 819, 839, 845, 847                      | 1.160         |
| 143        | MP283052022A1391558                          | Kakra            | 725/2                                   | 0.400         |
| 144        | MP283052022A1441817                          | Devra            | 377, 378, 380                           | 0.710         |
| 145        | MP283052022A1463288                          | Judi             | 293, 423, 424                           | 0.400         |
| 146        | MP283052022A11119087                         | Kamtana          | 3254                                    | 1.020         |
| 147        | MP283052022A11119042                         | Kamtana          | 3500/1                                  | 0.280         |
| 148        | MP283052022A11119114                         | Kamtana          | 3208/1/2                                | 0.400         |
| 149        | MP283052022A11119101                         | Devra            | 165                                     | 0.590         |
| 150        | MP283052022A11188490                         | Kamtana          | 3240                                    | 0.810         |
| 151        | MP283052022A11188565                         | Kamtana          | 3144                                    | 0.840         |
| 152        | MP283052022A11245952                         | Kakra            | 651/1/1, 661/1                          | 0.380         |
| 153<br>154 | MP283052022A11245845                         | Kakra            | 711/3/1                                 | 0.400         |
| 155        | MP283052022A11245936                         | Kakra            | 651/2, 661/2                            | 0.790         |
| 156        | MP283052022A11245832<br>MP283052022A11245914 | Kakra<br>Kamtana | 257/1/2, 712/1/2                        | 0.640         |
| 157        | MP283052022A11243914<br>MP283052023A11392418 | Kamtana<br>Kakra | 3315                                    | 0.150         |
| 158        | MP283052023A11397563                         |                  | 473/2, 474/2                            | 0.880         |
| 159        | MP283052023A11397554                         | Kamtana          | 3246, 3253, 3255                        | 1.750         |
| 160        | MP283052023A11397534<br>MP283052023A11404094 | Kakra<br>Judi    | 648/1/1                                 | 0.600         |
| 161        | MP283052023A11463819                         |                  | 309, 312/1                              | 1.000         |
| 162        |  | Judi             | 34, 35, 476/1                           | 0.920         |
| 163        | MP283052023A11552597                         | Kakra            | 730                                     | 1.200         |
| 164        | MP283052023A11552586                         | Kakra            | 716                                     | 0.800         |
| 165        | MP283052023A11552580                         | Kakra            | 741                                     | 0.230         |
|            | MP283052023A11556404                         | Kakra            | 493/1, 494/2/1                          | 0.370         |
| 166        | MP283052023A11556395                         | Kakra            | 542/1                                   | 0.470         |
|            |  |                  | For Jaykaycem                           | 14.1          |



For Jaykaycem (Central) Ltu.

| C 37. | D. 14 . N.                                 | ¥ 7011       | 1 7/2 Nt.               | , , , , , , , , , , , , , , , , , , , |
|-------|--|--------------|-------------------------|---------------------------------------|
| Sr No | Registry No.                               | Village      | Khasra No .             | Area In Hect.                         |
| 167   | MP283052023A11556401                       | Kakra        | 274, 275                | 0.870                                 |
| 168   | MP283052023A11556409                       | Kamtana      | 3280/2                  | 0.380                                 |
| 169   | MP283052023A11662089                       | Kakra        | 612                     | 2.590                                 |
| 170   | MP283052023A11676781                       | Kakra        | 616/1, 617/1, 618/1     | 0.750                                 |
| 171   | MP283052023A11676773                       | Kakra        | 686/2/2, 688/1/5/2      | 0.500                                 |
| 172   | MP283052022A1385990                        | Boda         | 1073, 1275              | 1.370                                 |
| 173   | MP283052022A1386289                        | Boda         | 208/1, 1098/1/1/1,      | 1.240                                 |
|       |  | <del> </del> | 1133/1, 1325            |                                       |
| 174   | MP283052022A1386009                        | Boda         | 907, 1368, 1370         | 1.140                                 |
| 175   | MP283052022A1386313                        | Boda         | 980/2, 982/2, 1098/2    | 0.640                                 |
| 176   | MP283052022A1385914                        | Boda         | 998/2, 999/2,           | 1.080                                 |
|       |  | ļ            | 1000/2, 1001/1,         |                                       |
|       |  |              | 1002/1, 1004/1,         |                                       |
|       | ·  |              | 1078/1, 1079/2,<br>1318 |                                       |
| 177   | MP283052022A1386343                        | Boda         | 208/3, 568, 569, 571,   | 2,390                                 |
| 1//   | WIF 263032022A1360343                      | Doga         | 1098/1/1/3, 1130,       | 2.590                                 |
|       |  |              | 1131/2, 1376            |                                       |
| 178   | MP283052022A1385971                        | Boda         | 1379                    | 2.030                                 |
| 179   | MP283052022A1395923                        | Boda         | 980/1, 982/1,           | 0.650                                 |
| 1,,,  | 111 200 002 022 110 3 0 3 2 3              | 2000         | 1098/1/2                |                                       |
| 180   | MP283052022A1396080                        | Koni         | 757, 759                | 0.850                                 |
| 181   | MP283052022A1396068                        | Boda         | 1271                    | 0.330                                 |
| 182   | MP283052022A1401901                        | Boda         | 465, 466, 467, 468,     | 3.270                                 |
|       |  | , 2004       | 512, 577, 582/2, 923,   |                                       |
| ļ     |  |              | 1151, 1268, 1307        |                                       |
| 183   | MP283052022A1401888                        | Koni         | 859                     | 0.960                                 |
| 184   | MP283052022A1410203                        | Koni         | 526/1                   | 0.105                                 |
| 185   | MP283052022A1410162                        | Koni         | 526/4                   | 0.105                                 |
| 186   | MP283052022A1410167                        | Koni         | 526/2                   | 0.105                                 |
| 187   | MP283052022A1410155                        | Koni         | 526/3                   | 0.105                                 |
| 188   | MP283052022A1410215                        | Koni         | 919/1/1                 | 0.620                                 |
| 189   | MP283052022A1410209                        | Koni         | 919/1/2                 | 1.600                                 |
| 190   | MP283052022A1414090                        | Koni         | 35/1/1, 35/2            | 0.400                                 |
| 191   | MP283052022A1414053                        | Koni         | 62/2, 856/2             | 1.210                                 |
| 192   | MP283052022A1420418                        | Boda         | 674, 675, 859,          | 1.730                                 |
|       |  |              | 1369/2, 858, 896,       |                                       |
|       | ·  |              | 1369/1, 895             |                                       |
| 193   | MP283052022A1424403                        | Koni         | 934                     | 1.640                                 |
| 194   | MP283052022A1441677                        | Koni         | 776, 777/1              | 1.970                                 |
| 195   | MP283052022A1441685                        | Boda         | 1394                    | 0.240                                 |
| 196   | MP283052022A1441715                        | Boda         | 1155, 1391              | 0.640                                 |
| 197   | MP283052022A1441706                        | Boda         | 264, 1389, 1392,        | 3.810                                 |
| 1     |  |              | 1395                    |                                       |
| 198   | MP283052022A1441699                        | Boda         | 1442, 1443, 1447/1      | 1.110                                 |
| 199   | MP283052022A1441832                        | Koni         | 967                     | 1.350                                 |
| 200   | MP283052022A1446623                        | Boda         | 1343, 1344              | 0.140                                 |
| 201   | MP283052022A1446641                        | Koni         | 826/1                   | 0.230                                 |
| 202   | MP283052022A1446652                        | Boda         | 612, 1022, 1042/2,      | 1.080                                 |
|       |  |              | 1216, 1345              |                                       |
| 203   | MP283052022A1446614                        | Boda         | 20, 209, 211, 733,      | 5.860                                 |
|       |  |              | 747, 748, 905           | <del></del>                           |
| 204   | MP283052022A1450902                        | Boda         | 212/2/3, 236/1/2,       | 1.500                                 |
| Ì     |  |              | 1007, 1019, 1027,       |                                       |
| - 1   |  |              | 1042/1                  |                                       |
| 205   | 1 IDAAAAAAA                                |              |                         |                                       |
| 205   | MP283052022A1457872<br>MP283052022A1469249 | Koni<br>Koni | 427<br>683              | 0.77<br>1.870                         |

Congress of the Congress of th

|       |                     |         |   | 42            |
|-------|---------------------|---------|---|---------------|
| Sr No | Registry No.        | Village | Khasra No .   | Area In Hect. |
| 207   | MP283052022A1475893 | Koni    | 465, 466  | 0.930         |
| 208   | MP283052022A1482522 | Boda    | 205/2, 257/2, 258/2,<br>279/2, 280/2, 288/2,<br>293/2                   | 1.160         |
| 209   | MP283052022A1482660 | Boda    | 510, 555  | 0.810         |
| 210   | MP283052022A1482677 | Koni    | 542   | 1.100         |
| 211   | MP283052022A1482647 | Boda    | 1282  | 0.550         |
| 212   | MP283052022A1482631 | Boda    | 206   | 0.390         |
| 213   | MP283052022A1494718 | Boda    | 219/2, 221/1,<br>224/2/1  | 1.000         |
| 214   | MP283052022A1494734 | Boda    | 251, 252, 255   | 1.640         |
| 215   | MP283052022A1494744 | Koni    | 448, 449  | 0.880         |
| 216   | MP283052022A1494763 | Boda    | 219/3, 221/2,<br>224/2/2  | 1.000         |
| 217   | MP283052022A1506761 | Boda    | 451, 457, 458/2, 459,<br>1054, 1081, 1171,<br>1308/1, 1342/1,<br>1355/1 | 2.730         |
| 218   | MP283052022A1506773 | Boda    | 1434  | 0.480         |
| 219   | MP283052022A1506780 | Boda    | 1107, 1109, 1112,<br>1159, 1160   | 2.290         |
| 220   | MP283052022A1506788 | Boda    | 1380, 1431/1  | 1.970         |
| 221   | MP283052022A1506796 | Boda    | 236/2   | 0.920         |
| 222   | MP283052022A1511117 | Boda    | 1179, 1364  | 0.630         |
| 223   | MP283052022A1519531 | Boda    | 1310/1  | 0.255         |
| 224   | MP283052022A1519540 | Boda    | 1055  | 0.170         |
| 225   | MP283052022A1519555 | Boda    | 1310/2  | 0.255         |
| 226   | MP283052022A1519525 | Boda    | 1063, 1064, 1072,<br>1080/1, 1267                                       | 0.950         |
| 227   | MP283052022A1519572 | Boda    | 1116  | 0.180         |
| 228   | MP283052022A1519582 | Boda    | 886, 1006, 1010,<br>1080/4  | 0.730         |
| 229   | MP283052022A1519596 | Boda    | 916, 1285, 1286   | 0.880         |
| 230   | MP283052022A1519610 | Koni    | 389, 801  | 0.930         |
| 231   | MP283052022A1518383 | Boda    | 1059, 1060, 1266,<br>1441, 1061, 1080/3                                 | 2.230         |
| 232   | MP283052022A1519012 | Boda    | 1066, 1067, 1372/1,<br>1372/2   | 1.390         |
| 233   | MP283052022A1519512 | Koni    | 411, 519, 520   | 1.160         |
| 234   | MP283052022A1518426 | Boda    | 1062, 1071, 1080/2,<br>1440/1   | 1.590         |
| 235   | MP283052022A1518442 | Boda    | 184, 1057   | 0.650         |
| 236   | MP283052022A1605552 | Boda    | 700, 799, 833, 910,<br>925, 929   | 1.210         |
| 237   | MP283052022A1527245 | Koni    | 578/1, 578/2/2  | 0.600         |
| 238   | MP283052022A1527238 | Koni    | 578/2/1   | 0.130         |
| 239   | MP283052022A1533972 | Koni    | 298/1, 299/2, 301/2,<br>831/1   | 1.820         |
| 240   | MP283052022A1533965 | Boda    | 89/1/1 Juj, 178/1/1<br>Juj, 217/1/1 Juj                                 | 0.570         |
| 241   | MP283052022A1533962 | Boda    | 248   | 1.030         |
| 242   | MP283052022A1553525 | Boda    | 921, 1309   | 1.280         |
| 243   | MP283052022A1553538 | Koni    | 430/2   | 0.520         |
| 244   | MP283052022A1553545 | Koni    | 430/1   | 0.520         |
| 245   | MP283052022A1553552 | Koni    | 961   | 0.550         |
| 246   | MP283052022A1553575 | Boda    | 19, 1348, 1349  | 2.430         |

| Sr No | Registry No.        | Village | Khasra No .  | Area In Hect. |
|-------|---------------------|---------|--|---------------|
| 247   | MP283052022A1605551 | Koni    | 895, 943   | 1.650         |
| 248   | MP283052022A1560470 | Boda    | 915/1, 1365  | 0.610         |
| 249   | MP283052022A1560518 | Boda    | 1323/1   | 0.570         |
| 250   | MP283052022A1560445 | Boda    | 1115,1117, 1375,<br>1427/2, 1433/2   | 1.830         |
| 251   | MP283052022A1560491 | Boda    | 1314, 1317/1   | 0.380         |
| 252   | MP283052022A1560412 | Boda    | 233/1  | 0.480         |
| 253   | MP283052022A1560506 | Koni    | 975  | 1.450         |
| 254   | MP283052022A1569126 | Boda    | 1056, 1313   | 0.760         |
| 255   | MP283052022A1569194 | Boda    | 1230   | 0.360         |
| 256   | MP283052022A1569183 | Boda    | 182, 1008, 1093,<br>1094, 1095, 1099,<br>1100, 1184, 1229,<br>1232, 1312, 1331,<br>1338, 1363, 1366,<br>1367, 1382 | 6.400         |
| 257   | MP283052022A1576674 | Koni    | 217/1, 219   | 2.560         |
| 258   | MP283052022A1576660 | Koni    | 467, 468   | 0.800         |
| 259   | MP283052022A1576636 | Koni    | 969  | 1.040         |
| 260   | MP283052022A1576644 | Koni    | 332/1, 410/1   | 0.340         |
| 261   | MP283052022A1576710 | Koni    | 980  | 0.460         |
| 262   | MP283052022A1576653 | Boda    | 254/1  | 1.040         |
| 263   | MP283052022A1576696 | Boda    | 1317/2   | 0.350         |
| 264   | MP283052022A1576684 | Boda    | 1003   | 0.180         |
| 265   | MP283052022A1576612 | Boda    | 998/1, 999/1,<br>1000/1, 1078/2,<br>1079/1, 1011, 1013,<br>1016, 1448, 1004/2,<br>1001/2, 1002/2                   | 2.490         |
| 266   | MP283052022A1582277 | Koni    | 671/1/1, 672/1/1   | 0.37          |
| 267   | MP283052022A1582287 | Koni    | 794/2  | 0.600         |
| 268   | MP283052022A1582292 | Koni    | 566, 567   | 0.970         |
| 269   | MP283052022A1582301 | Koni    | 82/2/1, 584/3/2  | 1.810         |
| 270   | MP283052022A1593172 | Koni    | 331/2  | 0.290         |
| 271   | MP283052022A1593182 | Boda    | 727, 913, 914  | 0.490         |
| 272   | MP283052022A1593189 | Boda    | 205/1/1, 257/1/1,<br>258/1, 280/1, 279/1   | 0.870         |
| 273   | MP283052022A1593194 | Boda    | 434/1, 830/1, 51/2/1,<br>59/1  | 1.140         |
| 274   | MP283052022A1605392 | Boda    | 434/2, 51/2/2, 59/2  | 0.980         |
| 275   | MP283052022A1605398 | Koni    | 551  | 0.440         |
| 276   | MP283052022A1605413 | Boda    | 887  | 0.120         |
| 277   | MP283052022A1605404 | Boda    | 812, 1023, 1032,<br>1118, 1129   | 0.550         |
| 278   | MP283052022A1620218 | Koni    | 572/1/1, 701/1/1/1,<br>704/1/1/1/1   | 0.874         |
| 279   | MP283052022A1620205 | Boda    | 894  | 0.310         |
| 280   | MP283052022A1612454 | Boda    | 891  | 0.700         |
| 281   | MP283052022A1612468 | Boda    | 573, 574, 1020,<br>1048, 1240  | 1.580         |
| 282   | MP283052022A1612460 | Boda    | 217/1/2, 178/1/2,<br>89/1/2  | 0.690         |
| 283   | MP283052022A1612467 | Boda    | 250, 528, 683, 735,<br>736, 919, 927, 928  | 2.600         |
| 284   | MP283082022A1619846 | Boda    | 205/1/2, 257/1/2   | 0.480         |
| 285   | MP283082022A1619855 | Boda    | 216  | 0.800         |

| Sr No         | Registry No.                               | Village      | Khasra No .                          | Area In Hect.  |
|---------------|--|--------------|--------------------------------------|----------------|
| 286           | MP283082022A1629461                        | Koni         | 471, 484                             | 1.140          |
| 287           | MP283082022A1629457                        | Koni         | 395/2, 404/2, 472/2,<br>521/2        | 2.130          |
| 288           | MP283082022A1629463                        | Koni         | 395/1, 404/1, 472/1,<br>521/1        | 2.120          |
| 289           | MP283052022A1629622                        | Koni         | 916/1, 917, 918                      | 2.000          |
| 290           | MP283052022A1629614                        | Koni         | 916/2                                | 0.510          |
| 291           | MP283052022A1636383                        | Boda         | 813, 1039                            | 0.160          |
| 292           | MP283052022A1636404                        | Boda         | 12/1                                 | 1.820          |
| 293           | MP283052022A1636388                        | Koni         | 852                                  | 1.660          |
| 294           | MP283052022A1636369                        | Boda         | 445, 446, 447, 448                   | 0.620          |
| 295           | MP283052022A1644471                        | Koni         | 292, 307, 308, 309,<br>311, 323      | 4.730          |
| 296           | MP283052022A1653296                        | Boda         | 831/2, 850/2                         | 0.340          |
| 297           | MP283052022A1653278                        | Koni         | 744/2, 828                           | 1.425          |
| 298           | MP283052022A1653307                        | Koni         | 560                                  | 0.900          |
| 299           | MP283052022A1653286                        | Boda         | 500                                  | 0.120          |
| 300           | MP283052022A1653292                        | Koni         | 457/1                                | 0.570          |
| 301           | MP283052022A1653301                        | Boda         | 210/2, 548/1                         | 0.070          |
| 302           | MP283052022A1653276                        | Boda         | 478                                  | 0.260          |
| 303           | MP283052022A1660941                        | Koni         | 762/2, 763/2, 764/2                  | 1.360          |
| 304           | MP283052022A1660739                        | Koni         | 482/1, 483/1                         | 0.560          |
| 305           | MP283052022A1660718                        | Koni         | 762/1, 763/1, 764/1                  | 1.360          |
| 306           | MP283052022A1660727                        | Boda         | 822                                  | 0.100          |
| 307           | MP283052022A1666513                        | Boda         | 1284, 831/1, 850/1,<br>892/1, 1295/2 | 1.010          |
| 308           | MP283052022A1677892                        | Boda         | 710/2, 738/1                         | 0.530          |
| 309           | MP283052022A1677828                        | Boda         | 710/3, 738/3                         | 0.530          |
| 310           | MP283052022A1677846                        | Boda         | 738/2, 740/2                         | 0.490          |
| 311           | MP283052022A1677820                        | Boda         | 710/1                                | 0.540          |
| 312           | MP283052022A1677839                        | Boda         | 734, 740/1, 746                      | 0.590          |
| 313           | MP283052022A1688510                        | Koni         | 332/2, 410/2                         | 0.330          |
| 314           | MP283052022A1688495                        | Boda         | 298/1                                | 0.800          |
| 316           | MP283052022A1688483<br>MP283052022A1688472 | Boda<br>Koni | 782, 783                             | 0.330<br>1.050 |
| 317           | MP283052022A1686472                        | Boda         | 550, 570, 571<br>298/2               |                |
| 318           | MP283052022A1699165                        | Boda         | 643, 708                             | 0.400<br>0.710 |
| 319           | MP283052022A1699195                        | Boda         | 686                                  | 0.710          |
| 320           | MP283052022A1699180                        | Koni         | 782/1                                | 0.420          |
| 321           | MP283052022A1699334                        | Boda         | 260                                  | 0.460          |
| 322           | MP283052022A1699283                        | Boda         | 274, 276                             | 0.410          |
| 323           | MP283052022A1699325                        | Boda         | 282, 288/1, 293/1                    | 0.710          |
| 324           | MP283052022A1699351                        | Boda         | 33/2, 81/3, 114/2,                   | 1.280          |
| \$\frac{1}{2} |  |              | 117/2, 121/2,<br>131/2/1, 626, 723/1 | 1.200          |
| 325           | MP283052022A1699364                        | Koni         | 450/1, 453                           | 1.200          |
| 326           | MP283052022A1699308                        | Boda         | 254/2, 1387                          | 1.280          |
| 327           | MP283052022A1712394                        | Boda         | 299/1                                | 0.37           |
| 328           | MP283052022A1712407                        | Boda         | 254/3, 296, 299/2                    | 1.270          |
| 329           | MP283052022A1712416                        | Boda         | 295/1/1, 295/2                       | 0.400          |
| 330           | MP283052022A1717461                        | Koni         | 957/1, 960                           | 2.260          |
| 331           | MP283052022A1724130                        | Koni         | 381/3, 399/1                         | 0.440          |
| 332           | MP283052022A1733419                        | Koni         | 981, 982, 984, 987                   | 3.040          |
| 333           | MP283052022A1733413                        | Koni         | 862                                  | 1.050          |
| 334           | MP283052022A1733382                        | Koni         | 250, 423                             | 1.130          |
|               |  |              | <del></del>                          |                |

| Sr No        | Registry No.                               | Village | Khasra No .                 | Area In Hect.  |
|--------------|--|---------|-----------------------------|----------------|
| 335          | MP283052022A1733386                        | Koni    | 959                         | 0.940          |
| 336          | MP283052022A1745023                        | Koni    | 490/2                       | 0.440          |
| 337          | MP283052022A1747780                        | Koni    | 63/1                        | 0.400          |
| 338          | MP283052022A1761210                        | Koni    | 50, 54, 48, 49, 71          | 0.800          |
| 339          | MP283052022A1760923                        | Koni    | 8/2/3, 584/3/1,             | 1.800          |
|              |  |         | 585/1/2/1, 898,             |                |
|              |  |         | 899/2                       |                |
| 340          | MP283052022A1760893                        | Boda    | 715, 798, 906, 918          | 0.770          |
| 341          | MP283052022A1760944                        | Boda    | 205/1/3                     | 0.140          |
| 342          | MP283052022A1766081                        | Koni    | 576                         | 0.370          |
| 343          | MP283052022A1766076                        | Boda    | 11/2, 15/2, 57/1/2,         | 1.530          |
|              |  |         | 65/2, 660, 678, 688,        |                |
|              | 1 TO 0000000 1 1 TO 10 CO                  | 72.     | 869/2                       | 1.640          |
| 344          | MP283082022A1781368                        | Koni    | 997/2, 999, 1003/2          |                |
| 345          | MP283052022A1781425                        | Koni    | 991, 996/1, 1003/1,<br>1004 | 1.640          |
| 346          | MP283052022A1781418                        | Koni    | 77, 83                      | 0.270          |
| 347          | MP283052022A1781437                        | Koni    | 996/2, 997/1, 998           | 1.600          |
| 348          | MP283052022A1805312                        | Koni    | 79/2, 501, 727, 741,        | 5.28           |
| 310          | 1111 20000202111000012                     | 12011   | 746, 753, 756, 807,         |                |
|              |  |         | 821, 830, 834               |                |
| 349          | MP283052022A1805459                        | Boda    | 684                         | 0.240          |
| 350          | MP283052022A1805385                        | Boda    | 830/2                       | 0.160          |
| 351          | MP283052022A1841802                        | Koni    | 30, 47/2, 65/2, 98/3        | 0.510          |
| 352          | MP283052022A1810886                        | Boda    | 584, 585                    | 0.210          |
| 353          | MP283052022A1810902                        | Koni    | 738, 739                    | 1.220          |
| 354          | MP283052022A1815804                        | Koni    | 273/1                       | 0.330          |
| 355          | MP283052022A1815794                        | Koni    | 44, 99                      | 0.530          |
| 356          | MP283052022A1826037                        | Koni    | 728, 740, 747, 755,         | 1.560          |
|              |  |         | 1010/747                    |                |
| 357          | MP283052022A1826051                        | Koni    | 680                         | 0.580          |
| 358          | MP283052022A1826045                        | Koni    | 561, 823/1                  | 1.480          |
| 359          | MP283052022A1825906                        | Koni    | 502, 742, 745, 823/2        | 2.000          |
| 360          | MP283052022A1826058                        | Koni    | 405, 406, 407               | 1.300          |
| 361          | MP283082022A1831524                        | Koni    | 676, 702/2, 703             | 1.280          |
| 362          | MP283052022A1831763                        | Koni    | 671/2, 672/1/1, 700         | 1.190          |
| 363          | MP283052022A1831773                        | Boda    | 223, 1292                   | 1.260          |
| 364          | MP283052022A1831776                        | Koni    | 568, 569                    | 0.580          |
| 365          | MP283052022A1831786                        | Koni    | 546/2, 7/02/1               | 0.630          |
| 366          | MP283052022A1835027                        | Koni    | 751/3/1, 673/2,             | 1.250          |
| 367          | MP283052022A1835034                        | Koni    | 704/2<br>684                | 1.270          |
| 368          | MP283052022A1835013                        | Koni    | <u> </u>                    | 0.930          |
| - 369<br>369 | MP283052022A1835043                        | Koni    | 549, 688<br>714             |                |
| 370          | MP283052022A1835043<br>MP283052022A1834997 | Boda    | 198/1                       | 0.830<br>0.380 |
| 371          | MP283052022A1834991                        | Boda    | 212/1/2                     | 0.330          |
| 372          | MP283052022A1854188                        | Koni    | 914/1                       | 0.330          |
| 373          | MP283052022A1854188<br>MP283052022A1859215 | Koni    | 686, 692, 719               | 1.840          |
| 374          | MP283052022A1859213                        | Koni    | 720                         | 1.900          |
| 375          | MP283052022A1859211                        | Boda    | 169, 170, 173, 175,         |                |
| 3/3          | WIT 203032022/A1639214                     | DOUB    | 187/1, 423/1, 426/1,        | 5.890          |
|              |  |         | 496, 513, 529, 530,         | li .           |
|              |  |         | 1298, 1300/1, 1301,         |                |
| ]            |  | •       | 1393                        |                |
| 376          | MP283052022A1859217                        | Koni    | 731/2                       | 1.990          |
|              |  |         |                             |                |

46

| Sr No | Registry No.         | Village | Khasra No .                          | Area In Hect. |
|-------|----------------------|---------|--------------------------------------|---------------|
| 377   | MP283052022A1859218  | Koni    | 730, 731/1, 732, 827,                | 6.670         |
| 311   | WF 263032022A1639218 | Kotu    | 829, 835, 864                        |               |
| 378   | MP283052022A1859216  | Boda    | 187/2, 189, 190,                     | 5.240         |
| ļ     | !                    |         | 423/2, 426/2, 511,                   |               |
|       |                      | 1       | 516, 1249, 1250, 1300/2, 1302, 1303  |               |
| 379   | MP283052022A1874985  | Koni    | 729, 744/1                           | 1.425         |
| 380   | MP283082022A1880629  | Koni    | 334/1                                | 0.800         |
| 381   | MP283082022A1880020  | Koni    | 361/2, 408                           | 0.800         |
| 382   | MP283082022A1880627  | Koni    | 361/3, 363, 409/2                    | 0.800         |
| 383   | MP283082022A1880632  | Boda    | 613                                  | 0.280         |
| 384   | MP283082022A1880630  | Koni    | 409/1                                | 0.800         |
| 385   | MP283082022A1880634  | Koni    | 334/2, 360, 361/1                    | 1.080         |
| 386   | MP283052022A1882471  | Koni    | 85                                   | 0.470         |
| 387   | MP283052022A1882477  | Koni    | 671/1/2                              | 0.600         |
| 388   | MP283052022A1882466  | Koni    | 925/3/2                              | 0.400         |
| 389   | MP283052022A1892658  | Koni    | 951/2, 952/2, 957/2                  | 2.260         |
| 390   | MP283052022A1892643  | Koni    | 951/1, 952/1                         | 2.260         |
| 391   | MP283052022A1892649  | Koni    | 952/3                                | 0.200         |
| 392   | MP283052022A1895846  | Koni    | 56                                   | 0.590         |
| 393   | MP283052022A1895865  | Boda    | 1306                                 | 0.800         |
| 394   | MP283052022A1895860  | Koni    | 37, 38, 39, 40                       | 4.050         |
| 395   | MP283052022A1895847  | Koni    | 353/1, 354/2, 417                    | 2.260         |
| 396   | MP283052022A1895848  | Koni    | 96, 65/3, 98/2                       | 0.510         |
| 397   | MP283052022A1895864  | Boda    | 1386, 1388                           | 1.800         |
| 398   | MP283052022A1895861  | Boda    | 579, 1150, 1152,                     | 4,410         |
|       |                      |         | 1253, 1305, 1390                     | 1,110         |
| 399   | MP283052022A1911035  | Boda    | 291                                  | 0.94          |
| 400   | MP283052022A1911040  | Boda    | 171, 787                             | 0.540         |
| 401   | MP283052022A1915694  | Boda    | 203                                  | 0.810         |
| 402   | MP283052022A1915677  | Boda    | 827, 892/2, 1295/1                   | 0.530         |
| 403   | MP283052022A1915665  | Koni    | 887                                  | 0.470         |
| 404   | MP283052022A1937628  | Koni    | 817/1                                | 0.780         |
| 405   | MP283052022A1946037  | Boda    | 297 Juj                              | 0.600         |
| 406   | MP283052022A1946044  | Koni    | 910                                  | 0.440         |
| 407   | MP283052022A1946032  | Boda    | 711, 726                             | 0.900         |
| 408   | MP283052022A1969850  | Koni    | 381/4, 393, 394,                     | 0.420         |
|       |                      |         | 399/4                                |               |
| 409   | MP283052022A1969879  | Koni    | 765                                  | 0.630         |
| 410   | MP283052022A1969874  | Koni    | 381/1, 399/3                         | 0.450         |
| 411   | MP283052022A1969863  | Koni    | 792/1                                | 0.190         |
| 412   | MP283052022A1969852  | Koni    | 781/1                                | 0.360         |
| 413   | MP283052022A1969858  | Koni    | 381/5                                | 0.140         |
| 414   | MP283052022A1981749  | Boda    | 487, 495                             | 1.880         |
| o 415 | MP283052022A1981737  | Boda    | 183, 427, 494, 561,                  | 6.490         |
| [     |                      |         | 1049, 1058, 1065,                    | ,             |
| E.1/  |                      |         | 1074, 1075, 1110,                    |               |
|       |                      |         | 1111, 1272, 1273,<br>1274, 1346, 651 |               |
| 416   | MP283052022A1987422  | Boda    | 889                                  | 0.460         |
| 417   | MP283052022A11008124 | Boda    | 564, 565                             | 0.070         |
| 418   | MP283052022A11008294 | Boda    | 198/3, 200/2                         | 0.640         |
| 419   | MP283052022A11008285 | Boda    | 1304/2                               | 0.800         |
| 420   | MP283052022A11015655 | Boda    | 1444/1, 1445/1                       | 0.080         |
| 421   | MP283052022A11015675 | Koni    | 875, 958                             | 1.400         |
|       |                      |         | For Jaykayaa                         |               |

For Jaykaycem (Central), Luc.

| Sr No         | Registry No.                                 | Village                               | Khasra No .                            | Area In Hect.  |
|---------------|--|---------------------------------------|--|----------------|
| 422           | MP283082022A11015951                         | Koni                                  | 797, 800, 802, 803,                    | 2.740          |
| }             |  |                                       | 876                                    |                |
| 423           | MP283052022A11015661                         | Koni                                  | 226/2                                  | 0.120          |
| 424           | MP283052022A11026155                         | Boda                                  | 582/1, 926, 1157,                      | 1.840          |
| 1             |  |                                       | 1174, 1175, 1446,                      |                |
| - <del></del> |  |                                       | 979                                    | 0.200          |
| 425           | MP283052022A11026163                         | Koni                                  | 290/2                                  | 0.300          |
| 426           | MP283052022A11031610                         | Boda                                  | 440, 441                               | 1.870          |
| 427           | MP283052022A11031600                         | Boda                                  | 986                                    | 0.130          |
| 428           | MP283052022A11035822                         | Boda                                  | 570, 1125, 1126                        | 0.270          |
| 429           | MP283052022A11035675                         | Boda                                  | 1103, 1167, 1169, 1172, 1173, 1177,    | 1.800          |
|               |  |                                       | 1172, 1173, 1177,                      |                |
| 430           | MP283052022A11035667                         | Boda                                  | 295/1/2, 462                           | 0.540          |
| 431           | MP283052022A11052955                         | Koni                                  | 388/1                                  | 0.300          |
| 432           | MP283052022A11052900                         | Koni                                  | 534, 536, 824, 826/2                   | 1.580          |
| 433           | MP283052022A11052936                         | Koni                                  | 538/1                                  | 0.060          |
| 434           | MP283052022A11052950                         | Koni                                  | 919/2                                  | 0.200          |
| 435           | MP283052022A11052939                         | Koni                                  | 532, 533, 535                          | 1.460          |
| 436           | MP283052022A11052934                         | Koni                                  | 556, 557                               | 1.470          |
| 437           | MP283052022A11052953                         | Koni                                  | 546/1                                  | 0.640          |
| 438           | MP283052022A11052959                         | Boda                                  | 893, 588, 853                          | 0.850          |
| 439           | MP283082022A11053025                         | Boda                                  | 784/2                                  | 0.300          |
| 440           | MP283052022A11052962                         | Boda                                  | 57/2                                   | 0.400          |
| 441           | MP283052022A11052967                         | Boda                                  | 61, 151                                | 0.860          |
| 442           | MP283052022A11058484                         | Boda                                  | 1436                                   | 0.550          |
| 443           | MP283052022A11058487                         | Boda                                  | 202, 777, 789, 790,                    | 3.770          |
| 1             |  |                                       | 817, 1052, 1176,                       |                |
|               |  |                                       | 1374, 1432, 1435                       |                |
| 444           | MP283052022A11102384                         | Koni                                  | 909/1                                  | 0.330          |
| 445           | MP283052022A11119132                         | Boda                                  | 164, 165, 166, 167,                    | 5.410          |
|               |  |                                       | 611, 1326, 1327,<br>1328, 1439, 208/2, |                |
| }             |  |                                       | 1098/1/1/2, 1131/1,                    |                |
| i l           |  |                                       | 1132, 1133/2, 1358                     |                |
| 446           | MP283052022A11119140                         | Koni                                  | 81/1, 577, 582,                        | 5.300          |
|               |  |                                       | 584/4, 585/1/1,                        |                |
|               |  |                                       | 586/2, 890/2, 891,                     |                |
| 447           | > (T) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1 | · · · · · · · · · · · · · · · · · · · | 892/1, 945, 976                        | 1.500          |
| 447<br>448    | MP283082022A11119303                         | Koni                                  | 494, 873/2, 988/2                      | 1.580          |
|               | MP283082022A11119208                         | Koni                                  | 946, 948/2                             | 2.780          |
| 449<br>450    | MP283052022A11119119<br>MP283052022A11119067 | Koni                                  | 290/1/1                                | 0.110          |
| 450           | MP283052022A11119067                         | Koni<br>Boda                          | 429, 510<br>801                        | 0.530          |
| 452           | MP283052022A11125373                         | Koni                                  | 391/3, 906/2                           | 0.360<br>1.080 |
| .453          | MP283082022A11125533                         | Koni                                  | 782/2                                  | 0.800          |
| 454           | MP283052022A11125333                         | Koni                                  | 295/1/2, 831/3/1                       | 0.720          |
| 455           | MP283052022A11135842                         | Koni                                  | 295/1/3, 831/3/2                       | 0.720          |
| 456           | MP283052022A11135975                         | Koni                                  | 551                                    | 0.440          |
| 457           | MP283052022A11137873                         | Koni                                  | 564, 565                               | 0.630          |
| 458           | MP283052022A11135972                         | Koni                                  | 290/1/2                                | 0.160          |
| 459           | MP283052022A11135755                         | Boda                                  | 51/1, 677, 679                         | 0.600          |
| 460           | MP283052022A11135995                         | Boda                                  | 861, 866, 867, 868,                    | 0.810          |
|               |  |                                       | 876                                    | V.U.U          |
| 461           | MP283052022A11135983                         | Boda                                  | 154/1/1                                | 1.180          |
|               |  |                                       |  |                |

For Jaykaycem (Central) Lice.

Authorised Signatory

|       | · · · · · · · · · · · · · · · · · · · |           | T                    | 41            |
|-------|---------------------------------------|-----------|----------------------|---------------|
| Sr No | Registry No.                          | Village   | Khasra No .          | Area In Hect. |
| 463   | MP283052022A11135767                  | Boda      | 81/2, 102/1/2,       | 1.370         |
|       |                                       |           | 103/2/1, 114/1, 128, |               |
| 164   | N. (T) 0.000 A 111 A 25.57            | 77 :      | 131/2/2, 780/1       | 0.250         |
| 464   | MP283052022A11143557                  | Koni      | 522/2, 523/2         |               |
| 465   | MP283052022A11154777                  | Boda      | 835                  | 0.200         |
| 466   | MP283052022A11154802                  | Boda      | 198/2, 851           | 0.980         |
| 467   | MP283052022A11154768                  | Koni      | 284                  | 0.630         |
| 468   | MP283052022A11160577                  | Boda      | 1353                 | 0.700         |
| 469   | MP283052022A11183972                  | Koni      | 278, 279/1           | 0.900         |
| 470   | MP283082022A11183734                  | Koni      | 414/1                | 0.690         |
| 471   | MP283052022A11188541                  | Koni      | 220/3                | 1.000         |
| 472   | MP283052022A11188518                  | Koni      | 259/1                | 0.630         |
| 473   | MP283052022A11188504                  | Koni      | 259/2                | 0.630         |
| 474   | MP283052022A11188592                  | Koni      | 261/2                | 0.510         |
| 475   | MP283052022A11195066                  | Boda      | 871, 875             | 0.460         |
| 476   | MP283052022A11195063                  | Boda      | 707                  | 0.690         |
| 477   | MP283052022A11195073                  | Koni      | 266/2                | 1.010         |
| 478   | MP283052022A11195083                  | Koni      | 253, 254/2           | 1.040         |
| 479   | MP283052022A11195030                  | Koni      | 469                  | 0.430         |
| 480   | MP283052022A11195087                  | Koni      | 281, 283             | 1.260         |
| 481   | MP283052022A11195041                  | Koni      | 289                  | 0.600         |
| 482   | MP283052022A11243678                  | Koni      | 276/1, 316, 317      | 0.900         |
| 483   | MP283052022A11246124                  | Koni      | 208                  | 1.600         |
| 484   | MP283052022A11245873                  | Koni      | 353/3                | 0.250         |
| 485   | MP283052022A11245890                  | Koni      | 353/2                | 0.120         |
| 486   | MP283052022A11267989                  | Koni      | 767/1                | 0.740         |
| 487   | MP283052022A11274966                  | Koni      | 988/1/2              | 0.600         |
| 488   | MP283052022A11274998                  | Koni      | 220/2                | 1.000         |
| 489   | MP283052022A11274989                  | Koni      | 220/4                | 1.370         |
| 490   | MP283052022A11313019                  | Koni      | 457/2, 459/2         | 1.680         |
| 491   | MP283052023A11327072                  | Boda      | 69, 201, 819, 1106,  | 3.030         |
|       |                                       |           | 1168, 1219, 1373,    | 0,000         |
|       |                                       |           | 1426                 |               |
| 492   | MP283052023A11326966                  | Koni      | 819, 820, 858        | 1.380         |
| 493   | MP283052023A11375741                  | Koni      | 489, 490/1           | 0.460         |
| 494   | MP283052023A11375772                  | Koni      | 354/1, 674           | 1.050         |
| 495   | MP283052023A11375757                  | Koni      | 935                  | 0.450         |
| 496   | MP283052023A11386554                  | Koni      | 912                  | 0.710         |
| 497   | MP283052023A11392396                  | Koni      | 416/3, 470, 479/1    | 2.110         |
| 498   | MP283052023A11392389                  | Koni      | 482/2, 483/2         | 0.550         |
| 499   | MP283052023A11392409                  | Koni      | 416/2, 479/2, 963/1, | 1.930         |
|       |                                       | · · · · · | 966                  | <del></del>   |
| 500   | MP283052023A11392445                  | Boda      | 1347, 1351, 1352     | 1.490         |
| 501   | MP283052023A11397550                  | Koni      | 285                  | 0.610         |
| 502   | MP283082023A11446696                  | Koni      | 808, 809, 812, 813,  | 4.360         |
| *//   |                                       |           | 815                  |               |
| /503  | MP283052023A11452497                  | Koni      | 315                  | 0.350         |
| 504   | MP283052023A11452487                  | Koni      | 312/3, 313/2         | 0.310         |
| 505   | MP283052023A11452481                  | Koni      | 372/2, 373           | 0.660         |
| 506   | MP283052023A11486393                  | Koni      | 553/2                | 0.530         |
| 507   | MP283052023A11486411                  | Koni      | 390, 492, 500        | 1.070         |
| 508   | MP283052023A11486375                  | Koni      | 493                  | 0.440         |
| 509   | MP283052023A11486382                  | Koni      | 503                  | 0.380         |
| 510   | MP283082023A11492393                  | Koni      | 322, 357, 367, 368,  | 1.860         |
|       |                                       |           | 369                  |               |

|                |                      |          |   | <b>ب</b> ج    |
|----------------|----------------------|----------|---|---------------|
| Sr No          | Registry No.         | Village  | Khasra No .   | Area In Hect. |
| 511            | MP283052023A11492328 | Koni     | 320   | 0.650         |
| 512            | MP283052023A11508129 | Koni     | 297/1/1/1, 297/2                                    | 0.550         |
| 513            | MP283052023A11508121 | Koni     | 574/1, 575/1  | 1.350         |
| 514            | MP283052023A11508125 | Koni     | 562, 563  | 1.210         |
| 515            | MP283082023A11508129 | Koni     | 574/3 <b>, 57</b> 5/3                               | 1.360         |
| 516            | MP283052023A11528461 | Boda     | 1005/2  | 0.070         |
| 517            | MP283052023A11528476 | Boda     | 1012, 1077  | 0.410         |
| 518            | MP283052023A11533022 | Koni     | 81/2, 890/1, 944,<br>977/2, 978                     | 4.110         |
| 519            | MP283052023A11539624 | Koni     | 491   | 0.900         |
| 520            | MP283052023A11546060 | Koni     | 249   | 0.200         |
| 521            | MP283052023A11539632 | Koni     | 522/3   | 0.420         |
| 522            | MP283052023A11539660 | Koni     | 512   | 0.300         |
| 523            | MP283052023A11546075 | Koni     | 685/1   | 0.620         |
| 524            | MP283052023A11590180 | Koni     | 783, 786  | 1.280         |
| 525            | MP283052023A11619439 | Koni     | 312/2, 313/1  | 0.320         |
| 526            | MP283052023A11619452 | Koni     | 475/1, 476, 477/1,<br>970                           | 1.730         |
| 527            | MP283052023A11619420 | Koni     | 310, 400, 401/2                                     | 0.820         |
| 528            | MP283052022A1387295  | Sotipura | 17, 31, 33, 34, 44                                  | 2.350         |
| 529            | MP283052022A1728129  | Sotipura | 39 Juj  | 0.430         |
| 530            | MP283052022A1882456  | Sotipura | 39  | 0,430         |
| 531            | MP283052023A11751936 | Kamtana  | 3211, 3225  | 1.630         |
| 532            | MP283052023A11764370 | Devra    | 360/1, 938/1/1/2                                    | 0.960         |
| 533            | MP283052023A11776004 | Kakra    | 613, 614  | 1.310         |
| 534            | MP283052023A11776009 | Kamtana  | 3279  | 0.130         |
| 535            | MP283052023A11745533 | Koni     | 922/2, 923/1,<br>925/1/1, 929                       | 2.390         |
| 536            | MP283052023A11745545 | Koni     | 233   | 0.250         |
| 537            | MP283052023A11745522 | Koni     | 234/2   | 0.130         |
| 538            | MP283052023A11745568 | Koni     | 89  | 0.670         |
| 539            | MP283052023A11745555 | Boda     | 874/2, 1028/2,<br>1030/2, 1034/2,<br>1035/2, 1038/2 | 0.450         |
| 540            | MP283052023A11751948 | Boda     | 233/2   | 0.480         |
| 541            | MP283052023A11751901 | Boda     | 210/4, 256/4, 303/4,<br>548/3, 730/2                | 0.380         |
| 542            | MP283052023A11757954 | Koni     | 1005  | 1.000         |
| 543            | MP283052023A11764378 | Boda     | 186   | 0.310         |
| 544            | MP283052023A11764374 | Koni     | 968   | 1.350         |
| 545            | MP283052023A11775935 | Boda     | 267,268, 294, 461,<br>464                           | 1.990         |
| 546            | MP283052023A11769268 | Boda     | 180/1/2, 302  | 0.580         |
| ≥ 5 <b>/</b> 7 | MP283052023A11775995 | Koni     | 313/3, 314/2  | 0.350         |
| <b>5/18</b>    | MP283052023A11775918 | Boda     | 47/1, 48, 180/1/1,<br>890/1                         | 0.710         |
| 549            | MP283052023A11775942 | Boda     | 180/1/3, 269/1,<br>281/1                            | 0.180         |
| 550            | MP283052023A11799521 | Devra    | 468/1, 469, 470/2                                   | 1.820         |
| 551            | MP283052023A11799529 | Kakra    | 712/1/3   | 0.530         |
| 552            | MP283052023A11799535 | Kakra    | 701/2   | 0.300         |
| 553            | MP283052023A11804522 | Boda     | 2/1, 106, 658, 706,<br>791/1, 792/1                 | 3.010         |
| 554            | MP283052023A11873424 | Kamtana  | 3256  | 0.630         |
| 555            | MP283052023A11881578 | Koni     | 444, 485, 486, 920,                                 | 2.420         |
|                |                      |          | 921, 922/1  |               |

| Sr No | Registry No.         | Village       | Khasra No .   | Area In Hect. |
|-------|----------------------|---------------|---|---------------|
| 556   | MP283052023A11925183 | Koni          | 235, 434, 435, 440,<br>441                          | 3.180         |
| 557   | MP283052023A11925208 | Boda          | 874/1, 1028/1,<br>1030/1, 1034/1,<br>1035/1, 1038/1 | 0.450         |
| 558   | MP283052023A11925198 | Boda          | 272, 295/1/3, 266/2,<br>463                         | 0.820         |
| 559   | MP283052023A11933170 | Devra         | 166   | 1.050         |
| 560   | MP283052023A11932806 | Koni          | 553/1   | 0.530         |
| 561   | MP283052023A11967176 | Koni          | 511   | 0.260         |
| 562   | MP283052023A11967162 | Koni          | 97  | 0.280         |
| 563   | MP283052023A11967155 | Boda          | 444   | 0.050         |
| 564   | MP283052023A11967170 | Koni          | 687, 694  | 1.700         |
| 565   | MP283052023A11967352 | Kakra         | 474/1   | 0.890         |
| 566   | MP283052023A11981642 | Koni          | 214, 528/2  | 0.410         |
| 567   | MP283052023A11981658 | Koni          | 911   | 0.260         |
| 568   | MP283052023A11996595 | Koni          | 64/1, 72  | 0.490         |
| 569   | MP283052023A11996605 | Koni          | 675   | 0.440         |
| 570   | MP283052023A12080383 | Devra         | 940, 942, 943                                       | 1.070         |
| 571   | MP283052023A12080395 | Harduak<br>en | 237   | 0.200         |
| 572   | MP283052023A12004851 | Koni          | 226/1, 231  | 0.390         |
| 573   | MP283052023A12034316 | Koni          | 504, 505, 506, 507,<br>721                          | 4.020         |
| 574   | MP283052023A12034364 | Koni          | 811, 908  | 3.170         |
| 575   | MP283052023A12034333 | Koni          | 771, 772, 773, 774                                  | 8.250         |
| 576   | MP283052023A12034347 | Koni          | 690   | 1.310         |
| 577   | MP283052023A12041158 | Koni          | 853, 854, 855, 861                                  | 2.030         |
| 578   | MP283052023A12048387 | Kakra         | 542/2, 615/2, 616/2,<br>617/2, 618/2                | 1.640         |
| 579   | MP283052023A12048651 | Kakra         | 451/1   | 1.400         |
| 580   | MP283052023A12055012 | Boda          | 261   | 0.070         |
| 581   | MP283052023A12055018 | Boda          | 778, 784/1, 1086                                    | 0.380         |
| 582   | MP283052023A12071254 | Koni          | 925/1/2   | 0.400         |
| 583   | MP283052023A12071263 | Koni          | 922/3, 923/2, 925/2,<br>926                         | 2.790         |
|       |                      |               |   | 620.608       |

Lands in Prayagraj in the State of Uttar France.

All the pieces and parcels of Land admeasuring 18.028 hectare together with all buildings and structures thereon situated at Tehsil Bara, Prayagraj, Uttar Pradesh. Short particulars

| Sr.<br>No. | Registry No.         | Khasra No .  | Area In<br>Hectare |
|------------|----------------------|--|--------------------|
| 1          | IN-UP36232788664146V | 408,409,410,447,450,451,448/1,448/3,441,<br>405,381, 382,<br>384, 385Ka, 386Ka | 2.725              |
| 2          | IN-UP36225822970805V | 453,455,381, 382, 384, 390/1, 385Ka<br>,385/2/2, 386,<br>386 Kha/2/2, 390/3    | 4.808              |
| 3          | IN-UP36221420525990V | 446, 453, 381, 381 kha, 382, 384   | 1.676              |
| 4          | IN-UP36216450717576V | 441  | 0.02               |

For Jaykaycem (Central) Ltd.

| Sr. | Registry No.         | Khasra No .   | Area In |
|-----|----------------------|---|---------|
| 5   | IN-UP36238458130774V | 236238458130774V 408,409,410,446,447,450,451,406,381,382                          |         |
|     |                      | ,<br>384,<br>390/2/1,385/KHA/2/1,386KA,385/KHA/2/<br>1,386/KA,<br>386/KHA/2/1,391 |         |
| 6   | UP89081935659556V    | 408,409,410,447,450,451,448/2,453   | 1.496   |
| 7   | UP89077675305358V    | 408,409,410,447,450,451   | 2.859   |
|     |                      | Total   | 18.028  |

#### C. Lands in Hamirpur in the State of Uttar Pradesh

All the pieces and parcels of Land admeasuring 11.741 hectares together with all buildings and structures thereon situated at Village Ingotha, Sumerpur, Hamirpur. Short particulars of the said land are as follows:

| Sr. No. | Registry No. | Khasra No .               | Area In Hectare |
|---------|--------------|---------------------------|-----------------|
| 1       | 5270/2021    | KHASRA NO.1731            | 5.759           |
| 2       | 5871/2021    | KHASRA NO.1732            | 2.306           |
| 3       | 5272/2021    | KHASRA NO.1737K           | 0.607           |
| 4       | 5877/2021    | KHASRA NO.1735/1 & 1735/2 | 1.989           |
| 5       | 9084         | KHASRA NO.1743            | 0.607           |
| 6       | 9085         | KHASRA NO.1742Dha         | 0.473           |
|         |              | TOTAL                     | 11.741          |

Part - II
(Short description of leasehold property of Jaykaycem (Central) Limited)

#### A. Lands in Panna in the State of Madhya Pradesh (Surface rights)

All the pieces and parcels of Land admeasuring 3.160 Hactares together with all buildings and structures thereon situated at Harduwaken, Amanganj, Panna, 488 441. Short particulars of the said land are as follows:

| Sr.<br>No. | Order No.                      | Village                               | Khasra No. | Area In<br>Hectares |
|------------|--------------------------------|---------------------------------------|------------|---------------------|
| 1          | Case No-/0012/B-121- DC- Panna | Harduaken                             | 326, 381/2 | 1.630               |
| 2          | Case No-/0012/B-121- DC- Panna | Harduaken                             | 333/1/kha  | 0.400               |
| 3          | Case No-/0012/B-121- DC- Panna | Harduaken                             | 333/1/ga   | 0.400               |
| 4          | Case No-/0012/B-121- DC- Panna | Harduaken                             | 323/2      | 0.530               |
| 5          | Case No-/0012/B-121- DC- Panna | Harduaken                             | 845/3      | 0.200               |
| _          |                                | · · · · · · · · · · · · · · · · · · · | TOTAL      | 3.160               |

## <u>Part – III</u>

(Short description of stocks, shares, debentures and other choses-in action of Jaykaycem (Central) Limited)

Investments in Shares, Bonds and Mutual Funds include the following:-

| Sl<br>No. | Particulars of Investment           | Amount in Rs. |
|-----------|-------------------------------------|---------------|
| 1.        | AXIS ALTRA SHORT TERM DIRECT GROWTH | 1000.00 Lakhs |
| 2.        | AXIS ALTRA SHORT TERM DIRECT GROWTH | 1800.00 Lakhs |
| 3.        | SBI LIQUID FUND DIRECT GROWTH       | 2800.00 Lakhs |
|           | Total                               | 5600.00 Lakhs |

For Jaykaycem (Central) Ltd.

2. All debts owed to Jaykaycem (Central) Limited by various parties and all other choses in action of Jaykaycem (Central) Limited, including the following

| Particulars   | Amount in lakhs<br>(As on 30.6.23) |
|---|------------------------------------|
| Security Deposit  | 1104.26                            |
| Advance for capital assets                                    | 2376.21                            |
| Other loans and advances                                      | 6.37                               |
| Balance with GST/Excise & custom department                   | 25480.41                           |
| Sundry Debtors* Including contra others of<br>Rs.506.35 Lakhs | 7297.80                            |
| Vehicle loan  | 92.75                              |
| Subsidy Recoverable   | 1765.94                            |
| Advance to Suppliers  | 2957.83                            |
| Total   | 41081.58                           |

3. Al! licenses and registrations in the name of Jaykaycem (Central) Limited, including the following:-

| Sl.<br>No | Particulars   | Reference No.  | Date       |
|-----------|---|--|------------|
| 1         | Boiler Licence of (Panna)                               | P/PO/E/07/2022   | 29-12-2022 |
| 2         | Environment Clearance                                   |  |            |
|           | Cement Plant & Kakra Mines (Panna)                      | EC22A009MP110720   | 02-03-2022 |
|           | Koni- Simariya Mines (Panna)                            | EC21A001MP114641   | 01-11-2021 |
| 3         | Consent to Establish (Panna)                            | CTE-52637  | 25-03-2022 |
| 4         | Consent to Operate (Panna)                              | AWH-56455  | 08-08-2022 |
| 5         | Consent to Establish (Hamirpur)                         | 133698/UPPCB/Banda<br>(UPPCBRO)/CTE/HAMIRP<br>UR/2021      |            |
| 6         | Consent to Operate (Hamirpur)                           | 158361/UPPCB/Banda<br>(UPPCBRO)/CTO/both/HA<br>MIRPUR/2022 |            |
| 7         | Electricity Connection Details (Consumer Code)          |  |            |
|           | Cement Plant & Kakra Mines (Panna)                      | H1351000369  | 24-08-2022 |
|           | Koni- Simariya Mines (Panna)                            | H1351000368  | 25-08-2022 |
| 8         | BIS Licence Details                                     |  |            |
|           | PPC (Panna)   | CM/L-8200153107  | 27-12-2022 |
|           | OPC (Panna)   | CM/L-8200152905  | 17-12-2022 |
| 9         | Industrial Entrepreneur Memorandum No. (Panna) – Part-B | 1407/SIA/IMO/2016  | 05-01-2023 |
| 10        | HSD Storage Licence (Panna)                             | P/CB/MP/14/9882(P533048)                                   | 13-06-2023 |
| a         |   | P/CB/MP/15/2966(P531400)                                   | 18-05-2023 |
| 11        | Factory Licence (Hamirpur)                              | UPFA3900009  | 05-09-2022 |
| 12        | GST Number(Prayagraj)                                   | 09AABCJ4401G3ZV  | 20-09-2022 |
| 13        | EC Clearance  | 202/Parya/SEIAA/6109/2021                                  | 29-09-2021 |
| *IA       | FIRE NOC  | UPFS/2022/66728/HRP/HA<br>MIRPUR/124/CFO                   | 18-11-2022 |
| 15        | BIS License   | CM/L-9300119510, IS 1489:<br>PART-1                        |            |

Junio 1203

V. K. Asthana
Deputy Registrar
National Company Law Tribunal
Allahabad Bench, Prayagraj (U.P.)

For Jaykaycem (Central) Ltu.

**Authorised Signatory** 

32