COMBINED APPLICATION FORM FOR OBTAINING REQUIRED CLEARANCES FROM DEPARTMENTS / AUTHORITIES

Photograph of the applicant

PART – A (Pre - Approval)

1.	**Applicant / Authorized Signatory Information**		
	Name, Designation and Address	:	
	Contact Phone No.	:	
	Contact email	:	

2.	**Name and address of the Company**	:	
	Contact Phone	:	
	Email	:	
	Contact mobile No.	:	
	New or Existing company	:	(Dropdown Menu) New / Existing
	Nature of Organization	:	(Drop down) Proprietary Partnership Private Limited Company Public Limited Company Co-operative Others

2a.Financial Background (Last 3 years)

Year	Turnover	Profit before tax	Reserve & Surplus	Networth

3. Details of Promoters

SL. No	Name	Desig-nation	NRI/PIO/ Indian/ Foreigner	Tel No / E-mail	Qualifi-cation	Experi-ence in years	Net worth	Category (SC/ST/ Women/ Others

4.	**Proposed Project Details**	:	
a.	**Project Status: (drop down)**	:	New Project Expansion Diversification

b.	**Proposed Activities / Products**	**:**	
c.	**Direct Employment opportunities**	**:**	1. Managerial 2. Supervisory 3. Skilled 4. Unskilled **Total**
d.	**Date of Commencement of Commercial Production**	**:**	
e.	**Cost of the project (Rs. in Crores)**	**:**	1. Land 2. Building 3. Plant and Machinery 4. Working Capital 5. Contingency 6. Others **Total**
f.	**Means of Finance (Rs. in Crores)**	**:**	a) Promoters equity : i) Domestic ii) Foreign b) Loans from Financial Institution: c) Other Institutions equity : d) Subsidy / Grant : e) Others : **Total**
g.	Foreign Direct Investment (FDI)	**:**	(no. box)
	i) FDI Amount in Rs.	**:**	
	ii) % of FDI	**:**	
h.	Is Foreign technology envisaged:	**:**	Yes/ No
i.	Name of Foreign Collaborator:	**:**	
j.	Country of origin of Foreign Collaborator:	**:**	

5.	**Extent of land required**	**:**	**_____ acres**
a.	**Source of Land: (drop down)**	**:**	1. KIADB Industrial Area 2. KIADB – Single Unit Complex 3. U/s 109 of KLR Act 4. Own land 5. Leased land 6. Others
b.	**If land required in KIADB Industrial Area** - Name of the Industrial Area	**:**	Drop down of name of Industrial Areas

c. If land to be acquired as SUC by KIADB / to be purchased U/s 109 / Own land / Leased land / Others – Land details							
Sy.No.	Village	Taluk	District	Name of the Owner	Extent of land (Acres)	Whether Consent obtained	Remarks

d. Land use as per zoning regulation and environment citing guidelines details for the above lands				
Name of the LPA	Land use as per LPA Zoning regulation	Distance B/W the site and Heritage site / archeologically Important area	CRZ classification (buttons) : CRZ1 : CRZ2 : CRZ3	Surrounding land / building use

e. Land Utilization Details (in Sq. mtrs.):			
Building Details	**Land Required**	**Plinth Area**	**Builtup Area**
Factory Building			
Office and other Ancillary building			
Open space, garden Lawn or roads			
Storage of Materials / godowns			
Disposal of effluent			
Experimental research			
Others (Specify)			
Total			

6.	**Source of Water :**	:	**(dropdown)**

SL. No	Source of Water	Quantity of water requirement per day
1.	Bore well	
2.	River	
3.	KIADB	
4.	BWSSB	
5.	KUWS & DB	
6.	Others	

7. Additional particulars required by KPTCL for power supply

a)	**Power Required**	:	i) Single Phase_____ HP+ _____KWs+ ii) Three Phase _____ HP+ _____ KWs+ iii) Total _____ HP+ _____ KWs+ iv) Total Power required : _____KVA v) Security deposit amount paid in Rs. ___(no. box) vi) Receipt no. and date: _____ (no. box)

8.	**Facilitation / incentives sought from Government of Karnataka**	
	i) Policy :	(dropdown)
	ii) List of Incentives and concessions requested:	--- (text box)

PART – B (Post Approval)

i) Revenue Department for permission U/s 109 of KLR Act

1.	(a) Agreement copy entered between the land owner and the applicant	
	(b) enclose certified copies of RRs and Mutations issued by the Revenue Authorities	
	(c) When and how the land/s has / have been obtained by the seller(s). Furnish List.	
2.	In such cases where seller has himself purchased the land he now proposes to sell	
	(i) Whether the seller has obtained Permission from competent authority before purchasing that land.	
	(ii) If he is a Income Tax payee enclose IT returns.	
	(iii) Whether any case under 79-A and B has been registered in respect of land now proposed to be sold. If yes, details thereof.	
3.	Whether the applicant is already having agricultural land in his /its name or in the name of any subsidiary institution / company. If so, furnish the details. Village, Takuk, Sy.No. extend category-A,B,C, D under Karnataka Land Reforms Act, in case of non-agricultural land , the area is squire meters and bifurcate utilised and non-utilised area.	

ii) Gram Panchayats / LPs for assessment of fees for granting permission for construction of building

1.	Whether the land is registered, if Yes, furnish the details in the table	:	

Sy.No.	Village	Extent	Registration No. & Date	Book No. & Pg. No.	Subregistrar

2.	Whether the land is converted for industrial / commercial purpose	:	
3.	Details of conversion order issued	:	

Sy.No.	Village	Extent	Conversion Order No.	Date	Authority

4.	Particulars of proposed construction (Built-up Area in Sq. mtrs)	:	a) RCC Building : _____ b) AC Shed : _____ c) Zinc Sheet : _____ d) Any other type of construction: _____ Total : _____
5.	If on Lease / Rentals		**Building Owner's Name and Address** / **Rent per annum** _____ / _____ _____ / _____ _____ / _____

iii) BWSSB / KIADB/KUWS&DB for supply of water

1.	Purpose	:	Industry / Hotel / Commercial Complex
2.	Size of water supply connections applied	:	15mm/20mm/25mm/40mm/50mm/Others
3.	Size of Sewer connection applied	:	100mm/150mm/200mm/Others
4.	Particulars of existing water connection	:	
5.	Particulars of existing sewage connection	:	
6.	Probable point of drawal of water from pipeline	:	
7.	Probable point of discharge of sewage in the main sewage line	:	
8.	Consent letter to bear the expenditure of laying drinking water pipeline or sewage pipeline if the situation demands as per the rules of BWSSB	:	
9.	Proposed Sewage Treatment Plant / Recycling details	:	
10.	Proposed Rain Water Harvesting details	:	

iv) KSPCB to issue Consent for establishment

1.	Category of Industry as per Pollution Control Guidelines	:	Drop Down – Red/Orange/Green/White
2.	List of Raw Materials consumed per month	:	
3.	Brief Manufacturing process (Water and material balance statements and flow chart	:	
4.	Details of solid / liquid waste generated during the Process of Air Pollution Control	:	**a. Solid** i) Ash - Bottom ash : ------- tons per day ii) Fly ash :------- tons per day iii) Other solid waste / by-product : -------tons per day iv) Details of handling and disposal with schematic diagram: ---------- **b. Liquid** i) Quantity : ------- (text box) ii) Characteristics: -------- (text box) iii) Details of storage and handling : ----- (text box)
5.	**Date , Month and Year by which Air Pollution Control systems will be installed**	:	(Date box)
6.	**Noise Pollution**	:	i) Source : ---- (text box) ii) Noise level at plant boundary : ---- (text box) iii) Noise control measures : --- (text box)

<table>
<tr><td>7.</td><td>Water consumption and discharge details</td><td>:</td><td>
<table>
<tr><th>SL.No</th><th>Particulars</th><th>Consumption Ltr/day</th><th>Discharge Ltr/day</th></tr>
<tr><td>1.</td><td>Domestic use</td><td></td><td></td></tr>
<tr><td>2.</td><td>Gardening</td><td></td><td></td></tr>
<tr><td>3.</td><td>Industrial Purpose
i) process
ii) Washing
iii) Boiler feed
iv) Cooling
v) other (specify)</td><td></td><td></td></tr>
</table>
</td></tr>
<tr><td>8.</td><td>Treatment systems and disposal details:</td><td>:</td><td>
<table>
<tr><th>Sl No</th><th>Effluent (Waste water)</th><th>Treatment units</th><th>Final disposal point (land, Sewer, River)</th></tr>
<tr><td>1.</td><td>Domestic use</td><td></td><td></td></tr>
<tr><td>2.</td><td>Gardening</td><td></td><td></td></tr>
<tr><td>3.</td><td>Industrial Purpose
i) Process
ii) Boiler Blowdown
iii) De Min Back Wash
iv) Washings
v) Cooling
vi) Others (please specify)</td><td></td><td></td></tr>
</table>
</td></tr>
<tr><td>9.</td><td>Treatment method adopted</td><td>:</td><td>(text box)</td></tr>
<tr><td>10.</td><td>Water Storage facility</td><td>:</td><td>(text box)</td></tr>
<tr><td>11.</td><td>ETP proposed</td><td>:</td><td>Yes / No</td></tr>
<tr><td>12.</td><td>Date, Month and Year by which ETP will be established</td><td>:</td><td>(date box)</td></tr>
<tr><td>13.</td><td>Whether covered under PLI Act</td><td>:</td><td>Yes / No
If Yes Policy No
Policy expiry date
Insured amount in Rs.</td></tr>
</table>

14.	**Fuel Consumption**	:	

Fuel type	**Coal**	**Diesel**	**Furnace Oil**	**Natural Gas**	**Other (Specify)**
Quantity (Hourly Consumption)					

14a.	**Name of Raw material to be used per month : (other than water):**	:	

Sl No	**Raw Materials**	**Quantity proposed to be used per month**
1.		
2.		
3.		
4.		
5.		

15.	**Details of Stack/ Chimney**	:	

Sl. No.	**Particulars**	**Stack Numbers**			
		1	2	3	4
a)	Attached to				
b)	Fuel used				
c)	Quantity of fuel used in Kg / hr				
d)	Material of consumption				
e)	Stack height in meters				
	i)Above roof				
	ii) Above the ground				
f)	Diameter / size in meters				
g)	Gas temperature in Deg. Celsius				
h)	Pollutants in the emission				
i)	Noise level in db(A)				
j)	Control measures proposed				

16.	**Consent fee details**	:	(dropdown based on category)

V) Factories and Boilers Department to issue in-principle clearance for the establishment of Industry.

1.	Type of the Industry as per Factories Act	Hazardous / Non- Hazardous	
2.	List of Raw materials, Intermediate Products and Final Products		

Name of the Chemical with UN/CAS no.	Maximum storage Capacity	Monthly consumption	Method of Storage	Hazardous Property of the chemical

3.	Details of Immediate surroundings with activity and population

Details of Immediate surrounding area	Activity	Population

4.	Brief manufacturing activity with details of dangerous operations carried out if any shall be enclosed.

List of mandatory documents:

i) Cast certificate (if applying under reserved category)
ii) Electoral ID / DL / Passport / Pan Card for photo identity proof and address proof
iii) Copy of IEM
iv) Detailed project report
v) Project layout map (Plan drawn to scale indicating utilization of land and list of machineries)
vi) Incorporation certificate issued by ROC and Memorandum and Article of Association / Partnership Deed / Registration Certificate of the Society/Trust along with Byelaw
vii) Authorization letter
viii) Annual Reports of the company for last 3 years
ix) CA Certified Networth certificate of the company / promoters
x) IT returns of the promoters for last 3 years
xi) Consent agreements with land owners
xii) Copy of RTC / New ROR / Phani

POWERS OF STATE HIGH LEVEL CLEARANCE COMMITTEE (SHLCC) / STATE LEVEL SINGLE WINDOW CLEARANCE COMMITTEE (SLSWCC) (AS PER KARNATAKA INDUSTRY (FACILITATION) (AMENDMENT) ACT - 2013)

State Level Single Window Clearance Committee (SLSWCC):-

The State Level Single Window Clearance Committee examines and accord in principle approval for any industrial and other projects to be set in a state with an investment more than Rs.15.00 Crores and less than Rs. 500.00 Crores each (15crores < 500crores)

State High Level Clearance Committee (SHLCC):-

The State High Level Clearance Committee examines and accord in principle approval for any Industrial and Other Projects to be set in the State with an investment of Rs. 500.00 Crores and above in each case.

INSTRUCTIONS/CHECK LIST

The instructions for online application filing, checklist for documents to be attached, processing fee for obtaining in principle approval, are available in the e-Udyami portal i.e. http://kum.karnataka.gov.in/ or http://ebizkarnataka.gov.in/

Payment Details:

Processing fee is relied on cost of project as mentioned below.

Sl.No	Project Cost	For General Category(With out tax)	First Instalment for In-Principle (including tax)	Second/Final Instalment for Phase-2(including tax)	For SC / ST &Solar/Wind Projects (With out tax)	First Instalment for In-Principle (including tax)	Second/Final Instalment for Phase-2(including tax)
1	Projects above Rs.15 Cr and up to Rs.30 Cr	Rs.20,000	Rs.11,500	Rs.11,500	Rs.10,000	Rs.5,750	Rs.5,750
2	Projects above Rs.30 Cr and up to Rs.50 Cr	Rs.40,000	Rs.23,000	Rs.23,000	Rs.20,000	Rs.11,500	Rs.11,500
3	Projects above Rs.50 Cr and up to Rs.100 Cr	Rs.1,00,000	Rs.57,500	Rs.57,500	Rs.50,000	Rs.28,750	Rs.28,750
4	Projects above Rs.100 Cr and up to Rs.250 Cr	Rs.2,00,000	Rs.1,15,000	Rs.1,15,000	Rs.1,00,000	Rs.57,500	Rs.57,500

5	Projects above Rs.250 Cr and up to Rs.500 Cr	Rs.3,00,000	Rs.1,72,500	Rs.1,72,500	Rs.1,50,000	Rs.86,250	Rs.86,250
6	Projects above Rs.500 Cr and up to Rs.1000 Cr	Rs.4,50,000	Rs.2,58,750	Rs.2,58,750	Rs.2,25,000	Rs.1,29,375	Rs.1,29,375
7	Projects above Rs.1000 Cr and up to Rs.5000 Cr	Rs.7,50,000	Rs.4,31,250	Rs.4,31,250	Rs.3,75,000	Rs.2,15,625	Rs.2,15,625
8	Projects above Rs.5000 Cr	Rs.15,00,000	Rs.8,62,500	Rs.8,62,500	Rs.7,50,000	Rs.4,31,250	Rs.4,31,250

Bank Details for NEFT & RTGS

Bank Name: VIJAYA BANK
Branch Name: Race Course Road Branch
Account Name: Karnataka Udyog Mitra
Account Number: 117801010024178
IFSC Code: VIJB0001178

Payment modes for making the payment

Instant Payments:
1. Credit Card
2. Debit Card / Net banking

Deferred Payments:
1. NEFT
2. RTGS