MINISTRY OF INVESTMENT PROMOTION

BOARD OF INVESTMENT OF SRI LANKA



Kandy Export Processing Zone PALLEKELE

GUIDELINE DOCUMENT - PAPER ADVERTISEMENT DATED ON 28.07.2023

Section 1.0 Introduction Section 2.0 Site Section 3.0 Infrastructure and Services Available in the Zone Section 4.0 Vacant Land available for new **Investment Projects** Section 5.0 **Types of Industries Recommended** Section 6.0 **Application Process** Section 7.0 **Submission of Proposals** Section 8.0 **Selection Process** Section 9.0 **Rejection of Proposals** Section 10.0 **Negotiations and Acceptance of Proposals** Section 11.0 **Contact Persons** Attachments Attachment 1 Standard of sewage/wastewater discharged to the common sewer collection network Attachment 2 Layout Plan of the Zone indicating vacant lands Attachment 3 Survey Plans of vacant lots Attachment 4 Site Application & Investment Application Attachment 5 Bidding Value submission form Minimum bidding value of respective Attachment 6 Zones **Evaluation Criteria** Attachment 7

List of Vacant Lands

Attachment 8

1.0 Introduction

Kandy Export Processing Zone has a total land extent 205 acres including 85 acres of Industrial land. Land parcels available in the Kandy Export Processing Zone are offered for Investment projects through private sector investment on long term lease basis. The prospective investors could be local or foreign parties or joint ventures of foreign and local parties.

2.0 Site

Kandy Export Processing Zone is located at Pallekele in the Kandy District of Sri Lanka.

Approximate distances to the site from important locations are as follows:

From Colombo : 133 Km From Kandy : 16 Km

The site could be accessed from Colombo through the Colombo – Kandy – Mahiyangana Road.

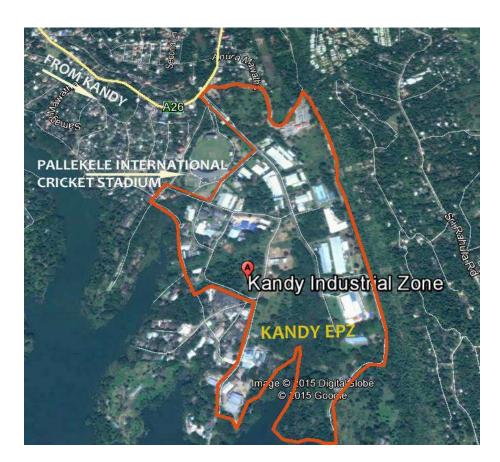


Fig. 1 Map indicating the location of the Kandy Export Processing Zone.

3.0 Infrastructure & Services Available in the Zone.

- 3.1 Roads access to the industrial land is through a network of roads capable of accommodating heavy traffic.
- 3.2 Power Supply Through a Grid substation. Power Connections could be arranged through Ceylon Electricity Board on request to BOI.
- 3.3 Water Supply water conforming to Drinking Water Quality is available through the existing water distribution system.
- 3.4 Telecommunication Available from Sri Lanka Telecom and various other telecommunication service providers.
- 3.5 Protection to the zone is assured by a perimeter security fence, and round the clock security service.
- 3.6 Investors are serviced through a BOI Office set up at the site itself which functions as a 'One stop shop' to facilitate and expedite the operations of investors.

4.0 Vacant land/Land with buildings available for new investment projects

The Layout plan indicating the vacant lots is attached as Attachment 2.

- 4.1 The maximum land lease period is 30 years.
- 4.2 Development of land by investor to suit their development requirement and any cost involved in land development and land preparation is the responsibility of the investor.
- 4.3 The cost of Construction of any retaining wall along the boundary of the allocated lot to protect the embankment of the land leased to investor is to borne by the investor.
- 4.4 Construction of culverts to provide entrances to lots is the responsibility of the investors.
- 4.5 Development of land and land preparation shall include removal of any unsuitable material, supply and filling of soil, excavation of rock etc.

Table 1 – Available Vacant Lands with Buildings

Lot no.	Location	Land Extent (Acres)	Building Area (sq. ft.)	Remarks	Contact Person
31	Zone	0.44	Approx. 5500		Mr. P Thennakoon
					Senior Deputy
					Director (Zone) KIP
					Tel.081-2423990,
					074 – 2832451

Please note that the above lots and buildings are offered for new projects subject to payment of the cost of buildings and other facilities which should be paid direct to the investors or the respective financial institutions as relevant.

Other vacant lands refer Attachment - 08

Details of the payments in respect of existing building and other facilities could be obtained from the investors by contacting the Director (Zone) of BOI KIP.

5.0 Types of Industries Recommended

Precision Engineering/ Light Engineering, Garment Manufacturing, Machinery and Equipment, Plastics, Paper and Paper board articles, Electronic Items.

6.0 Application Process

- (i) Guideline document and the investment application shall be obtained from the Actg. Executive Director, Technical Services Department, Board of Investment of Sri Lanka, Level 5, West Tower, World Trade Centre, Colombo 1 or through the web link www.investsrilanka.com/ads/ads. and nonrefundable deposit of (US\$ 50 + SSCL) + VAT or equivalent in Sri Lankan Rupees shall be payable for collection of guidelines and the investment application.
- (ii) Application processing fee of **(US\$ 400 + SSCL) + VAT** or equivalent in Sri Lankan Rupees, shall be paid on submission of proposals.
- (iii) The fee for (i) & (ii) are payable to the Shroff of the Finance Department of the Board of Investment of Sri Lanka, Level 8, West Tower, World Trade Centre, Colombo 1.

- 6.1 Project Proposal shall comprise the following.
 - (i) Proposed project activity
 - (ii) Estimated Investment
 - (ii) Manufacturing process
 - (iv) Measures proposed to control environmental aspects to assess

 Environmental acceptability
 - (v) Investor profile
 - (vi) Proposed Land Utilization plan (The plan should indicate the dimensions of proposed buildings, activity & purpose of each building.)
 - (vii) If an existing BOI Investor (Information on performance of existing projects)
- 6.2 Bidding Value shall comprise the following.

Proposed Bidding Value shall indicate the rates offered by investor for the lease of land. Land will be leased on long term lease basis, up to 30 years on an upfront one —time payment (Lease Premium) plus an Annual Ground Rental payable throughout the lease period.

Minimum Bidding Values for respective zones are specified in Attachment 06

Lease Premium

(i) One-time payment offered for a 30-year lease of the land in United States Dollars (US\$) per acre basis (this payment has to be made to BOI at the time of signing agreements).

Annual Ground Rent

- (i) Rental value offered for the land in United States Dollars (US\$) per acre basis (to be paid annually commencing from the date of signing of agreement).
- (ii) Value offered for the building (if existing building available, value for the building should be offered after examination of site.)
- (iii) Period of lease requested (subject to a maximum of 30 years).
- (iv) Details of Bidding Value Submission Form is attached as Attachment 05

7.0 Submission of Proposals

7.1 The Project Proposal shall be marked "ORIGINAL" or "COPY" as appropriate. Original Project proposal and three copies should be submitted. All required copies of the project proposal are to be made from the original. If there are discrepancies between original and copies of the project proposal, the original governs. The original and copies with all details/documents pertaining to the Project Proposal shall be placed in a sealed envelope clearly marked "Project Proposal".

Similarly, the **Original Proposed Bidding Value** (**Attachment 5a**) shall be placed in a separate sealed envelope clearly marked **"Bidding Value"**.

- 7.2 If the guideline document was obtained by accessing the web link, non refundable deposit of **(US\$ 50 + SSCL) + VAT** or equivalent in Sri Lankan Rupees shall be payable during submission of proposal.
- 7.3 A copy of the receipt for payment of Application processing fee (US\$ 400 + SSCL) +VAT and the receipt for payment of non refundable deposit of (US\$ 50 + SSCL) + VAT shall be submitted with the project proposal.
- 7.4 Sealed applications are to be submitted by the interested investors under two envelope system comprising **Project Proposal** and **Bidding Value** in two separate envelopes.

The envelopes containing the Project Proposal and Bidding Values shall be placed into an outer envelope and sealed. "The outer envelope and the envelope containing 'Project' & 'Bidding Values' Proposals shall bear the submission address, details of the land/s requested and the name of the Investor submitting Proposal."

- 7.5 The Proposals shall be submitted to the Actg.Executive Director (Technical Services Department), Board of Investment of Sri Lanka, Level 5, West Tower, World Trade Centre, Colombo 01 to reach on or before 1400 hrs. On 29th August 2023. Project proposals will be opened after the closing time in the presence of the sender of the proposals or his/her representatives (Whoever chooses to attend)
- 7.6 All costs related to the preparation and submission of Proposals shall be borne by the parties submitting proposals.

8.0 Selection Process

- 8.1 Project proposals will be opened first and reviewed and evaluated on the basis of the responsiveness of the document submitted, applying the evaluation criteria and sub criteria specified in the **Attachment 07**.
- 8.2 After the Project proposal is evaluated, the Project Proposals which are responsive will qualify to open the Bidding Values.
- 8.3 The Board of Investment of Sri Lanka will determine the most preferred investment proposals for implementation in respective lands based on merits of both the Project and Proposed Bidding Value.
- 8.4 For evaluation of proposals, the Board of Investment of Sri Lanka may request for additional details and/or request for making presentations to gather more information from parties submitting proposals.
- 8.5 Investment Project Proposals shall meet a minimum investment threshold of United States Dollars 1.5 Million per (01) Acre of industrial land requested for manufacturing projects.
- 8.6 Only Investment Project Proposals which meet the qualifying criteria for BOI status under Section 17 of BOI Law are eligible for allocation of land.

9.0 Rejection of proposals

9.1 Please note that incomplete proposal submitted will not be considered for evaluation. Hence investors are kindly requested to ensure that relevant documents are being submitted with the original proposal for respective proposals in accordance with section 6.0 and 7.0 of the guideline documents.

10.0 Negotiations and Acceptance of Proposals

- 10.1 As necessary, Board of Investment of Sri Lanka will invite parties whose proposals have been determined as responsive (after evaluation of both Project and Bidding value) for negotiations.
- 10.2 Investors whose Proposals are accepted by the Board of Investment of Sri Lanka, will be notified in writing to the address given in the application (Attachment 04).
- 10.3 On acceptance of Proposals by the Board of Investment of Sri Lanka, the respective Investors shall sign investment and lease agreements within a period of 30 days.

10.4 Selected respective investor shall **furnish a refundable deposit or bank guarantee of 2.5% of the proposed investment value** of the project at the time of signing of agreement with BOI, which will be reimbursed after the implementation period if the agreed value of investment is realized.

11.0 Contact Persons

Following officers may be contacted for further details.

11.1 Preparation of Proposals

- (i) Mr Ranjith Dharmasiri, Director (Investment Appraisal) Tel. 011-2434342, 011-2427094, 077-2957025
- (ii) Mr W D G Priyankara, Director (Investment Appraisal) Tel. 011-2346339, 011-2427077, 077-1190542

11.2 Site visits and other details

Mr.T M P Tennakoon Director (Zone)/BOI Board of Investment of Sri Lanka Tel. 081-2423991, 074-2832451

12.0 Submission of Proposals

Actg. Executive Director

Technical Services Department
Board of Investment of Sri Lanka, Level 5, West Tower
World Trade Centre, Colombo 01

13.0 Pre –Bid Proposal Conference Meeting

A Pre – Proposal Conference meeting has been scheduled at **1100 hrs. on 11th August 2023** at Board of Investment of Sri Lanka, Level 24, Conference Room, West Tower, World Trade Center, and Colombo 01.

PARAMETERS	MAXIMUM TOLERANCE LIMIT
BOD (5 days at 20°C) (mg/1)	200
COD (mg/1)	600
pH	6.0-8.5
Total Suspended solids (mg/l)	500
Total dissolved solids (inorganic) (mg/1)	2100
Temperature (°C)	40
Phenolic compounds (as phenolic OH) (mg/1)	3
Oil and grease (mg/1)	30
Total Chromium (mg/1)	2 (Chromium VI 0.5)
Copper (as Cu) (mg/1)	3
Lead (as Pb) (mg/1)	1
Mercury (as Hg) (mg/1)	0.001
Nickel (as Ni) (mg/l)	3
Zinc (as Zn) (mg/1)	10
Arsenic (as As) (mg/1)	0.2
Boron (as B) (mg/1)	2
Ammonical Nitrogen (as N) (mg/1)	50
Sulphides (as S ²) (mg/1)	2
Sulphates (as SO ₂ ² (mg/1)	1000
Chlorides (as Cl') (mg/1)	900
Cyanides (as CN) (mg/1)	0.2
Free Residual Chlorine (as Chlorine) (mg/1)	Nil

Colour - Wave Length Range	Maximum Spectral Absorption Coefficient
400 - 499 nm (Yellow range)	7 m ⁻¹
500 - 599 nm (Red range)	5 m
600 - 750 nm (Blue range)	3 m ⁻¹

Radioactive N	Materials
Alpha emitters (µc/ml)	10"
Beta emitters (µc/ml)	10*

mg'l milligrams/life
uc/m! microcuries/millilife

BOD = Biochemical Oxygen Demand > COD - Chemical Oxygen Demand

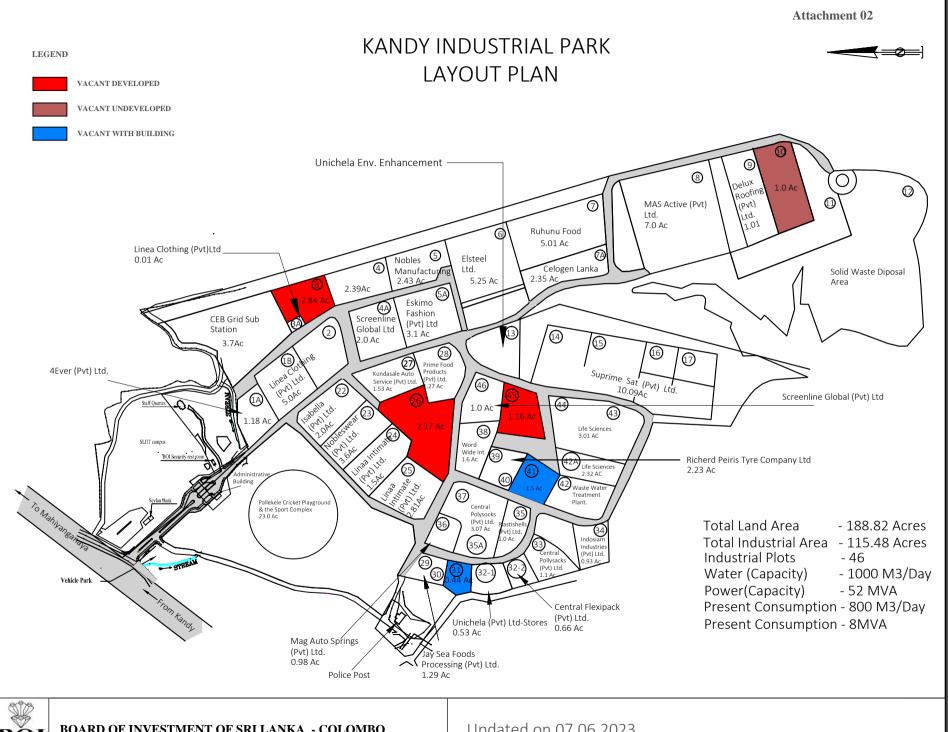
nm nanometer

Note:-

The quality of waste waters discharged into common sewer or collection system should be such to ensure that the waste water.

- 1. does not damage the sewer by physical or chemical action,
- 2. does not endanger the health of the workers cleaning the sewer,
- 3 does not upset the processes that are normally used in sewage treatment;
- 4. does not overload the common treatment plant;
- 5. does not damage the crops or affect the soil in case the effluent after treatment is used for irrigation and,
- does not create fire and explosion hazards due to certain constituents present in the effluent.

The industrial effluents not conforming to the specified tolerance limits or containing solids such as ash, sands, feathers, large floatable, straw, plastics, wood, lime slurry, residue, beer or distillery slops, chemical or paint residue, gross solids from cannery wastes, cinder, sand, tar, hair, rags, metal shavings, garbage and broken glass shall not be permitted to be discharged directly into the common sewer line leading to the waste water treatment plant. Such effluents have to be subjected to an inhouse treatment to bring them to be within the suggested tolerance limits and or to free them from the undesirable material mentioned above prior to discharge into the sewer line



G Heenkende

Licensed Surveyor & Leveller No 03, Colombo Street, Kandy.

Res-Tel 081-2421278

Reference

EP - Electric Post
BS - Boundary Store
TP - Telegraph Post
MDs - Miscorry Drein
P1 - Power Line
WM - Wire Mesh

Plan No : 3824

ORIGINAL

LOT NO 45

Moviel coids. Erstarpoises (Polisia)

Aspice Feeborg Pressists

Remaining Polisia of

Some land (B.CA)

Scale 1 :2000 Plan of

An allotments of land marked 1. PALLEKELE GROUP (part of) now known as KANDY INDUSTRIAL PARK

(Being Part of Lot 38 in P Plan No: Maha 4243made by the Surveyor General)

Contains Plot Nos 43 & 44 in Kandy Industrial Lay out Plan

Situated at Kengalla, In Udagampaha Korale of Kundasale Divisional Secretary's Division

KANDY DISTRICT CENTRAL PROVINCE

No. He		EXT	ENT							
	Hectare	٨	٨	R		Remarks (Bounded by)				
	(70.000000		200	-	North	East	South	West		
I.	0.4590	1	.0	21.70	"Colourif Factory Premises	Lot 2	Remaining portion of same Land (B.O.I)	World wide Enterprises (Pvt:Ltd) and Arpico Factory Premises	Allogment	
2	0.0083	0	0	03.30	-do-	Road	-do-	Lot I	Service area B.O.I	
ntal	0.4673	1	0	25.00		-			17.58.00	

Surveyed on 01st Dec: 2012

Licensed Surveyor & Leveller

G. HEENKENDE Licensed Surveyor & Leveller Court Commissioner & Valuer No. 93 Octombs Street Kandy,

L. Heenkende. Licensed Surveyor & Leveller.

Nº: 03, Colombo Street, Kandy .

Tel- Res-081/2421278 .

LOT 26

PLAN NO: 3350

Reference: -

CP - Concrete Post

WF - Wire Fence

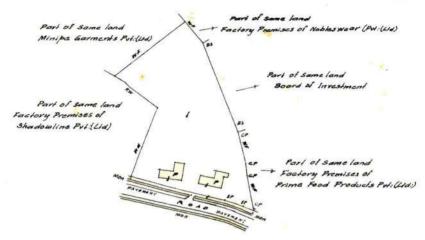
WM - Wire Mash

Rw - Ketaining Wall

Bs - Boundary Stone

Mon - Masonry Deain

P - Permonent Building



Scale - 1:2000

PLAN of

a portion of

PALLEKELLE GROUP (Port of) Now Known as Kandy Industrial Park

Being part of Lot 38 in P. Plan No: 880 4243 made by the Surveyor General. Bituated at

Kengalla

In Udagampaha Korale of Kundasale Divisional Secretary's Division

KANDY DISTRICT CENTRAL PROVINCE.

Lot No:	E x	7 1		r	REMARKS
	Hectore _	11	+ 8-	+ -	4-14-17 20 200
1	0.8798	2	0	27.88	Allotmant.

Schedule of Boundaries .

Lot I Bounded on the -

North - Part of some land, Minibe Garments Put: (Ltd.)

East - Part of same land , Factory Premises of Nobles wear Pyt: (Ltd:) , Part of some land Board of Investment, and Part of Same land, Factory Premises of Prime Food Products Pyt: (Ltd:)

PLAN No : 491

Licensed Surveyor & Leveller Court Commissioner & Valuer 47/40, Louis Peiris Lane, Kandy T.Phone: 08-234613, 08-236844



Remaining Portion of the Same Land
PLan No. 1099
Prepared by G.S.P.Lenagala Licd. Surveyor



Reference

CP Concrete Post BS Boundary Stone Mdn Masonry Drain CLF Chainlink Fence

BW Boundary Wall EP Electrial Pole

Remaining Portion of the Same Land Part of Lot No.1 in Plan No.1184 Prepared by G.S.P.Lenagala Licd. Surveyor

Scale 1 : 1000

相型AN

Of

An allorment of Land marked 1 called PALLEKELEGROUP (Part of)

(Now known as Kandy Industrial Park)

Being resurvey and subdivision of lot 1 depicted in

Plan No.1184 and dated 14-10-1999 by G.S.P.Lenagala Lcd. Surveyor

(Subsequently hown in Plan No Maha 4243 as parts of lots 9412 by Surveyor General)

Situated At Kengalla Village in Udagampaha Korale

of Kundasale Divisional Secretary's Division

Kandy District Central Province

Containing in Extent: Hectares 0.1784 (A.0 - R. 1- P.30.54)

BOUNDED AS:

North : Remaining Portion of same Land (Plan No. 1099)

East : Road

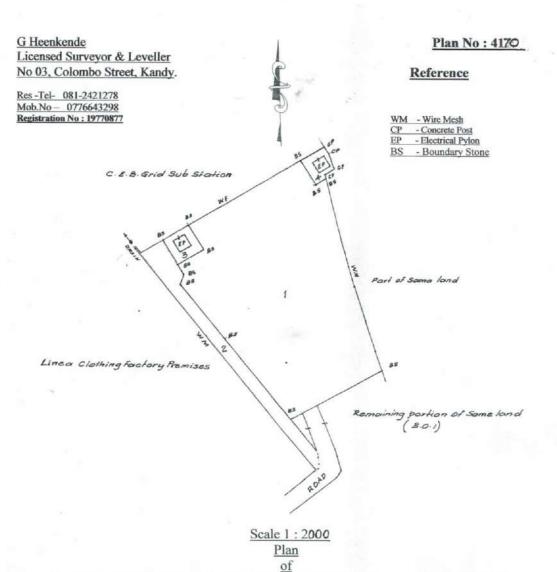
South : Remaining Portion of same Land (Plan No. 1184)

West : Road

T.Amarapala ' Licensed Surveyor & Leveller TI AMARAPALA FSI License Townseller & Leveller Court Communicates & Valuar 47/40 Louis Peiris Lane

KANDY

Surveyed & partitioned on 30th Nov. 2000



An allotment of land marked Lot 1 in Pallekele Group as part of now known as Kandy Industrial Park
(Being parts of lot 38 in PP@ 4243 made by the Surveyor General)

Situated at Kengalla

Within the Pradeshiya Sabha Limits Of Kundasale

In Udagampaha Korale of

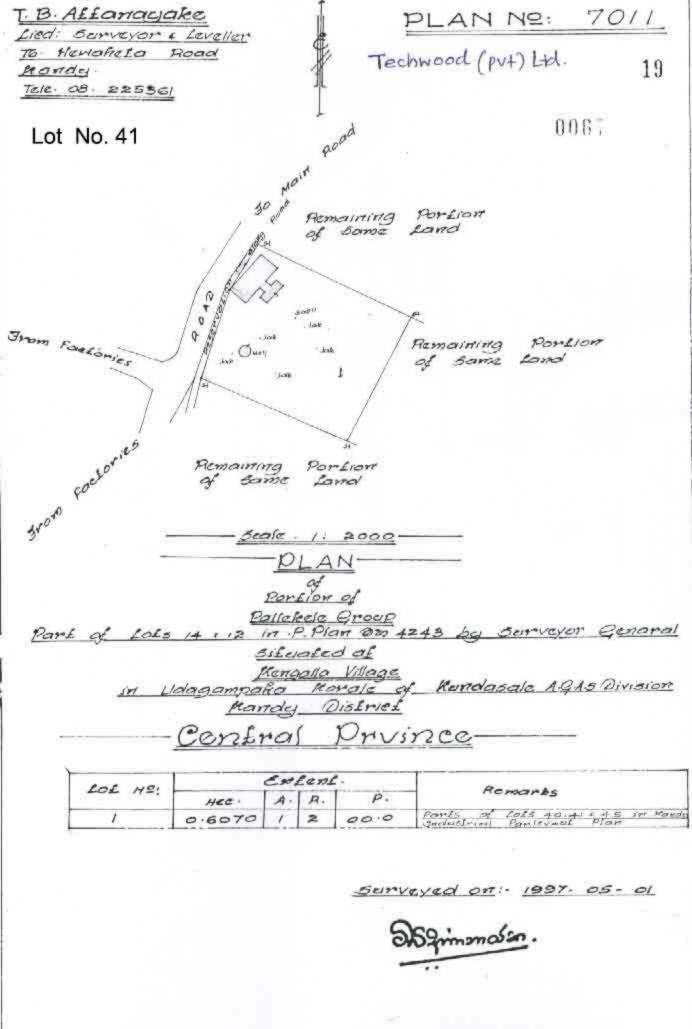
Kundsale Divisional Sectratray's division

KANDY DISTRICT CENTRAL PROVINCE

EXTENT				BOUNDED BY				
Hectare	A	R	P	North	East	South	West	Remarks
1.14960	2	3	14.40	CEB Grid Sub Station & lots 3 & 4 in same plan	Part of Same Land (BOI) & lot 4 in same plan	By Remaining portion of same land	Lots 2 & 3 of same Plan	Allotment
0.13160	0	1	12.00	CEB Grid Sub Station	Lots 1 & 3 of same Plan	Road and lot 1 of same plan	Linea clothing factory premises	7 M wide means of access
0.03290	0	0	13.00	CEB Grid Sub Station			Lot 2 of same Plan	Electrical pylon & reservation
0.02370	0	0	09.40	CEB Grid Sub Station	Part of Same Land	Lot 1 & part of Same Land	Lot 1 in same Plan	Electrical pylon & reservation
	1.14960 0.13160 0.03290	Hectare A 1.14960 2 0.13160 0 0.03290 0 0.02370 0	Hectare A R 1.14960 2 3 0.13160 0 1 0.03290 0 0 0.02370 0 0	Hectare A R P 1.14960 2 3 14.40 0.13160 0 1 12.00 0.03290 0 0 13.00 0.02370 0 0 09.40	Hectare A R P North	Hectare	Hectare	Hectare A R P North East South West 1.14960 2 3 14.40 CEB Grid Sub Station & Part of Same Land (BOI) & lot 4 in same plan CEB Grid Sub Station Description of Same Land (BOI) & lot 4 in same plan CEB Grid Sub Station CEB Grid Sub Station Description of Same plan CEB Grid Sub Station CEB Grid Sub Statio

Surveyed on 16th February 2017 Date of Plan 23rd February 2017

Licensed Surveyor & Leveller



Lied: burveyon a Levellen.



BOARD OF INVESTMENT OF SRI LANKA

APPLICATION FOR APPROVAL OF AN INVESTMENT

UNDER SEC. 17 OF THE BOI LAW

NOTES FOR YOUR GUIDANCE

- (i) The application shall be used
 - (a) Either <u>for the purpose of setting up a new company to be operated under Sec.17 of the BOI Law</u> or
 - (b) To set up an expansion of an existing BOI company
- (ii) This application should be completed <u>with relevant information and submitted as indicated</u> in (vi).
- (iii) <u>Provide documentary evidence relating to business background e.g. Company Profile, Current Annual</u>
 Report, Bank References and a Project Report when requested by the BOI.
- (iv) <u>Application fee:</u>
 - Please pay in cash or make cheques or drafts in favour of the "Board of Investment of Sri Lanka". US\$ 400 + (2.5% SSCL) + VAT or its rupee equivalent
- (v) If you require any assistance in filling up the application form, please contact;

 Director (Investment Appraisal) and his staff on Tel: +94 11 2346339, +94 11 2427077, +94 11 2434342, +94 11 2427094,+94 11 2434403-5, +94 11 2346131-3 (24th Floor)
- (vi) Lodging an Application Once you have completed the application form, it may be submitted with the appropriate fee to the Relevant Director /Senior Deputy Director of Investment Appraisal Department of Board of Investment of Sri Lanka, 24th Floor, West Tower, World Trade Centre, Echelon Square, Colombo 01.
- (vii) (a) Applicants of this application shall be either a shareholder in case of a new company or
 - (b) A shareholder's representative who is in possession of a letter of authority to act on his/her behalf.
- (viii) The Board reserves rights to withdraw its approval at any time before signing of the agreement of the project, if the Board finds any misrepresentation of facts stated in the application.

For Office Use Only			
Project Officer Name		Project Category	
Ref. No.	EC/4//20	Current Exchange Rate	

1). Particulars of Investors

Proposed Equity Contribution

US \$ Mn %

	US \$ Mn	%
a). Name:-		
Address:-		
Citizenship:-		
National Identity Card/ Passport No:-		
Tel:- Fax:-		
Email:-		
Current Business interests of Investor/s:-		
Any existing/previous BOI Project/s:-		
Interest in other BOI Projects, if any:-		
b). Name:-		
Address:-		
Citizenship:-		
National Identity Card/ Passport No:-		
Tel:- Fax:-		
Email:-		
Current Business interests of Investor/s:-		
Any existing/previous BOI Project/s:-		
Interest in other BOI Projects, if any:		
Note: Where the number of investors exceeds two (02), please attach a separate s	sheet.	

2). Project		
2.1. a)	New	(Tick as appropriate)
b)	Expansion of an Existing BOI Project	
c)	Any Other (please specify)	

2.2. Summary of Proposed Project

(Give Brief description of the project and annex the concept paper)

3). Marketing Programme for One Year

(US \$ Mn.)

PRODUCTS/SERVICES	UNIT OF	EXPORTS			LOCAL SALES			TOTAL	
PRODUCTS/SERVICES	MEASURE	QT	VL	%	QT	VL	%	QT	VL
a).									
b).									
c).									
d).									
e).									
f).									
g).									
h).									
i).									

4). Investment Programme

(US \$ Mn.)

A. Fixed Capital

Land
Buildings
Plant & Equipment
Other
TOTAL (A)

B. Working Capital

Stocks
Cash in Hand
Other
TOTAL (B)

TOTAL (A & B)

	YEA	AR 1		YEAR 2				Total	
1 ST	HALF	2 ND	HALF	1 ST	HALF	2 ND HALF		10	ıaı
Foreign	Local	Foreign	Local	Foreign	Local	Foreign	Foreign Local		Local

5). Proposed Financing

(US \$ Mn.)

	YEAR 1				YEAR 2			
Type of Financing	1 ST HALF		2 ND HALF		1 ST HALF		2 ND HALF	
	Foreign	Local	Foreign	Local	Foreign	Local	Foreign	Local
Share Capital								
Loan Capital								
Others (Specify)								
TOTAL								

Note: If Investment Programme and Proposed Financing exceed 2 years please annex a separate sheet

6). Manpower Requirements

	Permanent Employment(Number)						
Category		*Initial		Capacity			
	Local	Foreign	Total	Local	Foreign	Total	
a). Managerial Staff							
b). Technical and Supervisory Staff							
c). Clerical and other workers							
d). Skilled workers							
e). Un-Skilled workers							
Total							

Please submit details regarding the foreign employees – Foreign employment in 'c''d' & 'e' above will not be considered.

7). Remittable Liabilities:

Remittable Liability		Total				
	1	2	3	4	5	(US \$ Mn.)
7.1 Royalty						
7.2 Technical Services						
7.3 Others (Please specify)						

8). Programme of Implementation:

Activity	No. of months after the date of Agreement
Construction of Buildings	
Installation of Machinery	
Trial Production	
Commercial Production / Operation	

9).	Contact I	Person in Sri Lanka (if any):
	Name	:
	Address	:
	Tel	: Fax : Email :
10)	. Declarati	on:

I declare that the information furnished above in this application, attachments and otherwise represented are true and correct and undertake to inform the BOI immediately if any change in the information given above.

			Signature:	
Nam	e:	Designatio	n:	
Tel	:	. Fax:	. Email:	Date:

^{*}Please specify period of initial stage



BOARD OF INVESTMENT OF SRI LANKA

APPLICATION FOR SITE APPROVAL
OF AN
INVESTMENT
MANUFACTURING AND SERVICES SECTOR
PROJECTS

UNDER SEC. 17 OF THE BOI LAW

1). Location

1.1	Address of Location (Please attach a sketch)	
1.2	Location details of the project site	
	1.2.1 Extent of land (in acres)	A R P
	1.2.2 Ownership of the land/lands	Private State Agency
	1.2.3 District & Divisional Secretariat	
	1.2.4 Local Authority	
1.3	Site Approval/Building Approval	
	If site approval is obtained from relevant	t Government Agencies please annex copies of approvals
1.4	If existing buildings are available	
	1.4.1 Please attach copy of	i) Floor plan
		ii) Survey plan of the land
	1.4.2 Covered space of Buildings (sq ft)

2). Environmental Examination

2.1 Raw Material usage per month

	Item	Unit of Measure	Quantity	Source (Local/Imported)
a.				
b.				
c.				
d.				
e.				

(Please annex separate sheet if raw materials. exceeds 5 items)

2.2 Machinery

List of machinery to be installed

Machine Name		НР	Quantity	Cond	Value in	
	1140111110 1141110		<i>Quarterly</i>	Used	New	USD
a.						
b.						
c.						
d.						
e.						
f.						
g.						

2.3 Equipment

Equipment Type		HP	Quantity	Cond	Value in	
	_qu.p	t 13pc		Used	New	US\$
a.						
b.						
c.						
d.						
e.						
f.						
g.						

2.4 FUEL CONSUMBLION	2.4	Fuel	Consumption
----------------------	-----	------	-------------

(liters per month)

			Type of fuel used						
	Capacity	Quantity	Petrol	Diesel	Furnac e Oil	Kerosen e	Biomass (MT/mt h)		
a. Electricity Generator									
b. Furnace/s									
c. Boiler/s									
d. Thermic fluid heaters									
e. Others (Please specify)									

(In respect of biomass give the details on type and mode of obtaining the biomass)

2.5 Chemicals usage per month

(Indicate all chemicals including those used in small quantities)

	Chemical Name	Unit of measure	Quantity	Purpose
a.				
b.				
c.				
d.				
e.				
f.				
g.				

(Please provide the common chemical name and the industrial name)

2.6 Water Use (liters per day)

	At Commencement of Production	At Capacity
Process Use		
Cooling purposes		
Human Use		

(Source/s of water supply)

2.7 Process

(Please attach a flow chart together with a description)

2.8 Income per month

(US \$ mn)

F	inished product/Service/By product	Unit of measure	Quantity	Value
a.				
b.				
c.				
d.				
e.				
f.				
g.				

2.9 Waste Products

(a) Solid waste

	Nature	kg. per day
a.		
b.		
c.		
d.		
e.		

b) Effluents

Nature of Effluents	Liters per day	Proposed in-house treatment
Process use		
Floor washing/ cleaning		
Cooling		
Human use		

	High intensity noise and/	or vibration generating machinery/equipm	nent (Please specify)				
	a.						
	b.						
	c.						
	d.						
	e.						
2.11	Hazardous Materials						
	Potentially dangerous inju	urious substances/processed (Please speci	fy)				
	a.						
	b.						
	С.						
	d.						
	e.						
2.12	Fire Risk						
	Potentially inflammable o	r incendiary materials/process					
	a.						
	b.						
	c.						
	d.						
	e.						
Elect	ricity Requirements						
		At Commencement of production	At Capacity				
a. Po	wer (kVA)						
b. Er	nergy (kWh)						
Comt	aat Dawaan in Sui Lanka (## a					
	act Person in Sri Lanka (
Name	e :		•				
Addre	ess :						
		Fax : Email :					
Tel	:	Tax : Dilai :					

5)

information given above.

		•		
		.		Signature:
Name	<u>.</u>	Designatio	n:	
Tel	•	Form	Email.	Data
161		. гах	. Liliali	Date:

FINANCIAL PROPOSAL (BIDDING VALUE) SUBMISSION FORM

Please note that Proposed Bidding Value shall be submitted separately enclosed in a sealed envelope which will be opened only if submitted proposal received minimum required cut off marks according to the evaluation process

Please refer attachment 5a for the "Bidding Value Submission Form"

FINANCIAL PROPOSAL (BIDDING VALUE) SUBMISSION FORM

[Date]

	[Date]
То:	Chairman/ Director General Level 26, Board of Investment of Sri Lanka World Trade Centre – West Tower Echelon Square Colombo 1
We, th	ne undersigned, offer to provide for the allocation of land, lot no/nos,,acres a
	[Insert Date] and our Project Proposal.
Attache	ed Financial Proposal is as follows.
	1. Lease Premium of the sum of US\$Per acre 2. Annual Ground Rental of the sum of US\$Per acre Per acre
	3. Total Investment of the Project US\$
	[Insert amount(s) in words and figures].
	Lease Period - 30 years
We und	derstand you are not bound to accept any Proposal you receive.
Autho	rized Signature [In full and initials]:
Name a	and Title of Signatory:
Name	of Firm:

Address:

Attachment 06

Minimum Bidding Values for Respective Zones

	ZONE/INDUSTRIAL PARK	MINIMUM	MNIMU	M RATES
		(PER ACRE) MN.US\$	LEASE PREMIUM (PER ACRE) US\$	ANNUAL GROUND RENT (PER ACRE) US\$
1	Katunayake Export Processing Zone	5.0	150,000.00	12,500.00
2	Koggala Export Processing Zone	2.0	35,000.00	5,650.00
3	Kandy Industrial Park	1.5	10,000.00	5,130.00
4	Seethawaka Export Processing Zone	5.0	110,000.00	5,650.00
5	Mirigama Export Processing Zone	3.0	35,200.00	5,130.00
6	Horana Export Processing Zone	5.0	45,100.00	5,650.00
7	Polgahawela Export Processing Zone	1.5	30,000.00	5,130.00
8	Mirijjawila Export Processing Zone	1.5	20,000.00	4,660.00
9	Pharmaceutical Zone, Arabokka, Hambantota	1.5	20,000.00	4,660.00
10	Bingiriya Export Processing Zone	1.5	10,000.00	4,235.00
11	Textile Manufacturing Zone, Eravur	1.0	35,000.00	5,000.00

Criteria

1 Proposed project activity

- i) Compatibility proposed project utility requirements with zone capacities
- ii) Market orientation
- iii) Employment generated
- iv) Technology
- v) Environmental concerns
- vi) Can the activity be accommodate outside an EPZ?

2 Estimated investment

- i) Investment on Fixed assets
- ii) Working capital
- iii) Source of finance
- iv) Implementation period

3 Bid

- i) Should match previously received minimum bidding values for the particular Zone
- ii) Should cover accepted value of existing structures on the land
- iii) Should cover any other stated liabilities as applicable (e.g. Debts)

4 Manufacturing process (if applicable)

- i) Detailed steps starting from input/raw material to output/finished goods
- ii) Flow-chart
- iii) Certified cost sheet

5 Environmental acceptability

Detailed measures proposed to control environmental impact

- i) Waste Management Technologies
- ii) Clean Energy Proposed
- ii) Any other green technology proposed

6 Investor profile

- i) Annual turnover
- ii) Brand global ranking or valuation if available
- iii) Asset base

7 Proposed Land Utilization plan

A minimum of 50% land utilization required

8 If an existing BOI investor

Performance of existing project(s)

THE FOLLOWING SCHEDULE PROVIDE THE DETAILS OF VACANT LANDS AVAILABLE WITHIN THE BOI ZONES

EXPORT PROCESSING 201	NAME OF	VACANT LANI	os	MI	NIMUM RATE	S		
130A	EXPORT PROCESSING ZONE		OF LAND	INVESTMENT (PER ACRE)	PREMIUM (PER ACRE)	GROUND RENTAL (PER ACRE)	RECOMMENDED INDUSTRIAL ACTIVITYIES	
A,AA A,AB	Katunayake	125A	0.75				5 5	
4,4A 2.03		130A	1.00					
With building approx. 37,778ft') 1.23 1.23 1.24 1.25 1.25 1.26 1.25 1.25 1.26 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25		(with building approx.49,625ft ²)					Manufacture of Solar Panel Systems & assembly, Vehicle Parts, Pharmaceutical/Rubber based	
With building approx. 27,825ft 31C with building Approx. 31C with building Approx. 30,800 ft 31C with building Approx. 30,800 ft		(with building approx.	2.01	5.0	150,000.00	12,500.00		
With building Approx. 3,800 ft² 3 148 & 158 1.64 (with building Approx. 25 & 26 0.92		(with building approx. 27,825ft ²)	-					
With building Approx. 25 & 26 0.92		(with building Approx.	1.00					
The content of the	Koggala		1.64				Precision Engineering, Basic Metal and	
A1			0.92				operations, Food, Machinery and	
A4,44A,45		A1	4.04	2.0 35	35,000.00		Systems & assembly, Mineral Products,	
Sample S						5,650.00	board articles, Timber and Wood based	
S3,54,55,56 5.00 Part of 57 1.00 S8,59,66, 67 2.73 S8,59,66, 67 2.75 S8,59,66, 67 2.75 S8,59,66,67 2.75 S8,650,00 S8,650,00 Precision Engineering, Basic Metal an Chemical Industries confining to dry operations, Food, Machinery and Equipment, Mineral Products, Plastics, Paper and Paper board articles, Timber and Wood based products, Electronic Items. Kandy IP 26								
Seethawake G1 - B 3.23 5.0 110,000.00 5,650.00						2,223.23	products/Food Processing, Electronic	
Seethawake G1 - B 3.23 5.0 110,000.00 5,650.00							Items, Projects under Commercial HUB	
Seethawake G1 - B 3.23 5.0 110,000.00 5,650.00							- C	
Seethawake G1 - B 3.23 5.0 110,000.00 5,650.00 Precision Engineering, Basic Metal and Chemical Industries confining to dry operations, Food, Machinery and Equipment, Mineral Products, Plastics, Paper and Paper board articles, Timber and Wood based products, Electronic Items. Percision Engineering, Basic Metal and Chemical Industries confining to dry operations, Food, Machinery and Equipment, Mineral Products, Plastics, Paper and Paper board articles, Timber and Wood based products, Electronic Items. Precision Engineering, Light Engineering; Garment Manufacturing Machinery and Equipment; Plastics, Paper & Paper board articles; Electronic Items. Paper & Paper & Paper board articles; Electronic Items. Paper & Paper &							considered.	
Name								
Horana S4 2.00								
Note				5.0	110,000.00	5,650.00		
B	Horana			5.0	45 400 00	5 650 00	operations, Food, Machinery and	
Polgahawela 15				5.0	45,100.00	5,650.00		
Kandy IP 26 2.17 3 2.84 10 1.00 31 (With an abandoned building Approx. 5500 ft²) 41 (With Building - Approx. 5500ft²) 45 1.16 1.16	Polgahawela		2.00	4.5	20,000,00	F 130 00	board articles, Timber and Wood based products, Electronic Items. Precision Engineering/Light	
3 2.84 10 1.00 31 0.44 (With an abandoned building Approx.5500 ft²) 1.5 10,000.00 5,130.00 5,130.00 41 (With Building - Approx. 5500ft²) 45 1.16			(Approx.)	1.5	30,000.00	5,130.00		
3	Kandy IP	26	2.17					
10								
(With an abandoned building Approx.5500 ft²) 41 1.50 (With Building - Approx. 5500ft²) 45 1.16							Paper & Paper board articles;	
41 1.50 (With Building - Approx. 5500ft ²) 45 1.16		(With an abandoned building	0.44	1.5	10.000.00	5.130.00	Electronic Items.	
45 1.16		41 (With Building -	1.50		15,550.00	5,250.00		
			1.16					
10 1.00								

THE FOLLOWING SCHEDULE PROVIDE THE DETAILS OF VACANT LANDS AVAILABLE WITHIN THE BOI ZONES

NAME OF	VACANT LAN	IDS	Ŋ	MINIMUM RATES		
EXPORT PROCESSING ZONE	LOT NO.	EXTENT OF LAND (ACRES)	PROPOSED INVESTMENT (PER ACRE) MN. US\$	LEASE PREMIUM (PER ACRE) US\$	GROUND RENTAL (PER ACRE) US\$	RECOMMENDED INDUSTRIAL ACTIVITYIES
Mirigama	27B	0.828				Precision Engineering/Light Engineering;
(Block A)	30	1.50				Garment Manufacturing Machinery and
	(With Building -					Equipment; Plastics, Paper & Paper board articles; Electronic Items.
	Approx.15,000 ft ²)					articles, Electronic rems.
	43	2.50				
	44	1.05				
Mirigama	9	2.50				
(Block B)	10	1.90				
	11	2.70	3.0	35,200.00	5,130.00	
	12	2.10	3.0	35,200.00	5,130.00	
	16	1.60				
	17	2.20				
	18 21	2.00 1.67				
	23A	1.30				
	24	1.90				
	26D	2.30				
	26E	3.40				
	26G	4.00				
Mirijjawila		78.90				Basic Metal and Chemical Industries
(New zone)	VL20b	27.90				confining to dry operations,Food, Machinery and Equipment, Mineral
	VL20c	27.54				Products, Leather Products, Vehicle Parts,
	VL20d	10.43				Plastics, Paper and IPaper board articles, Timber and Wood based, Electronic
	VL21a	154.00	1.5	20,000.00	4,660.00	Items,Manufacture of Solar Panel Systems
Mirijjawila		1.51				& assembly, Projects under Commercial HUB regulation no.01 of 2019 will also be
(Old zone)	411DA3	1.51				considered. (Details list of includes approved by EIA for the zone can be obtain
	124b	5.00				from TS(HO) & SDD (MjEPZ).
	125b	5.20				
Bingiriya		3.60				Basic Metal and Chemical Industries
	2	1.20				confining to dry operations, Food, Machinery and Equipment, Manufacture of
	3,4,5,6,7	15.00				Solar Panel Systems & assembly, Mineral
	11	3.40				Products, Vehicle Parts, Plastics, Paper and
	12 17	5.00				Paper board articles, Timber and Wood
	17	1.60				based, Electronic Items,Coir & Textiles
	19	1.90 1.50	1.5	10,000.00	4,235.00	
	21	7.30	1.5	10,000.00	7,233.00	
	24	3.40				
	25	3.30				
	26	2.70				
	28	1.00				
	29	1.80				
	30	2.80				
Textile		4.44				Textile manufacturing
Manufacturing		28.20		35,000.00	5,000.00	
Zone, Eravur	13,14	29.31				

THE FOLLOWING SCHEDULE PROVIDE THE DETAILS OF VACANT LANDS AVAILABLE WITHIN THE BOI ZONES

NAME OF	VACANT LANDS		N	MINIMUM RATES		
EXPORT PROCESSING ZONE	LOT NO.	EXTENT OF LAND (ACRES)	PROPOSED INVESTMENT (PER ACRE) MN. US\$	LEASE PREMIUM (PER ACRE) US\$	GROUND RENTAL (PER ACRE) US\$	RECOMMENDED INDUSTRIAL ACTIVITYIES
Arabokka	1	3.00				Pharmaceutical manufacturing
Pharmecutical	2	2.60				
Zone	3	2.10				
Phase I	4	1.90				
	5	2.60				
	6	2.40				
	7	2.60				
	8	3.00		20,000.00	4,660.00	
	9	3.60				
	10	4.80				
	33	4.80				
	34	3.00				
	35	3.00				
Arabokka	VL 02	36.28				Havy Industries
Industrial Zone	VL 03	18.60				

Infrastructure and other facilities available in the zones

- Water supply and power supply will be provided up to each industrial lot in BOI zone.
- Access Roads
- Investor services comprising verification of export/import, building plan approvals,etc; are available through BOI zonal office

Lease Period

- 30 years