

The 31st meeting of State Review Committee (Sub-Committee of SLSWC&MA) constituted to scrutinize the proposals received in the Department of Industries for setting up new Industrial Projects/undertaking substantial expansion of existing enterprises in the State was held on 10.11.2021 at 12:30 PM under the Chairmanship of Sh. Rakesh Kumar Prajapati, IAS, Director of Industries, Himachal Pradesh in his office chamber, Directorate of Industries, H.P. Shimla. The following were attended the meeting: -

The 31st meeting of State Review Committee (Sub-Committee of SLSWC&MA) constituted to scrutinize the proposals received in the Department of Industries for setting up new Industrial Projects/undertaking substantial expansion of existing enterprises in the State was held on 10.11.2021 at 12:30 PM under the Chairmanship of Sh. Rakesh Kumar Prajapati, IAS, Director of Industries, Himachal Pradesh in his office chamber, Directorate of Industries, H.P. Shimla. The following were attended the meeting: -

1. Dr. Sharwan Kumar, Sr. Env. Engineer, HPPCB
2. Sh. Anup Ram, SE (Comm.), HPSEBL
3. Sh. Hariswh Chhate, Dy. Com. State Taxes & Excise.
4. Sh. Ripul Thakur, Hydrologist, GWA-JSV
5. Sh. Anil Thakur, Nodal Officer SRC-cum-Deputy Director of Industries

The following proposals were discussed and decided during the meeting:-

The following proposals were discussed and decided during the meeting.				
Item No.: 1	New Proposal of M/s PPA Pharmaceuticals, Vill. Khari, Mouza Ogli, (Hadbast No140) Near Himalayan College Kala Amb, Tehsil Nahan, Distt. Sirmour, H.P. for manufacturing of Soft Gelatin Capsule, Syrup, Tube			
The proposal of the Company for setting up industrial enterprises for manufacturing of Soft Gelatin Capsule, Syrup, Tube, was discussed in detail with following project parameter:-				
a.	Location of Unit	Village Khari, Mouza Ogli (Hadbast No140) Near Himalayan College Kala Amb, Tehsil Nahan, Distt Sirmour, H.P.		
b.	Product Detail	Product	Excise Code	Annual Capacity
		Soft Gelatin Capsule	2106	120000000
		Syrup	3004	3000000
		Tube	3004	2400000
c.	Raw Material Detail	Material Name	Annual Consumption	Units
		Gelatin	30000	Kilogram
		Glycerine	24000	Liters
		Colour	600	Kilogram
		Multi Vitamins	300	Kilogram
		Zinc	1500	Kilogram
		Iron	1500	Kilogram
		Sorbitol	10000	Kilogram
		Preservatives	150	Kilogram
		Sugar	4000	Kilogram
		Bee Wax	1200	Kilogram
		Petroleum Jelly	5000	Kilogram

			Empty Glass Bottles		50000	Number
			Empty Tubes		30000	Number
d.	Cost of the Project (Rs. in Lacs)	Land	Building	Plant & Machinery	Other Fixed Assets	Total
		30.00	122.00	304.62	5.50	462.12
e.	Employment Potential(in Nos.)	Skilled	Un-Skilled	IT/ITeS Professional		Total
		14	25	11		50
	Land	Power Connection Load (kW)		Power Contract Demand (kVA)		Water (Ltrs/day)
	4-10 Bigha (Private)	250		200		3000

The proposal was approved in principle subject to following conditions

1 The HPPCB has no objection for establishment of this unit subject to following conditions:- 1. that the unit shall adopt best available technologies for the manufacturing process and for the abatement of pollution. 2. that the unit shall comply with environmental discharge/emission norms. 3. that the unit shall apply for consent to establish before starting any construction activity.

2 The JSV commented that the proponent has provision of water supply through tankers at Kala Amb. The name & address of local water supplier, source(s) of water supply and its location need to be apprised to JSV.

3 The HPSEBL concurred that power for a load of 250 kW with 200 kVA Contract Demand can be made available at 11 kV supply voltage from 33/11 kV Kala-Amb Sub-Station, after Commissioning of 220 kV S/stn. Andheri by HPPTCL, commissioning of newly proposed 33/11 kV S/stn. Khara & Kheri and re-organization of 33 kV Network at 132/33 kV S/Stn Kala-Amb. The applicant should fulfill the codal formalities for issuance of PAC and sanction/release of load as per HP Electricity Supply Code,2009 and HPSEBL Sales Manual Instructions as amended from time to time. The recovery of expenditure for supply of electricity shall be as per HPERC(Recovery of Expenditure for supply of Electricity) Regulations,2012 as amended from time to time.

4 The Management should fulfill the criteria of engage 80% of Himachali employees on their permanent rolls.

In view of the above comments of the different Departments/Boards, State Review Committee decided to approve the proposal in principal being a unit of Small Category.

Item No.: 2	New Proposal of M/s New Wazir Chand Fruits (NWC), Mohal Gajedi, Teh Theog, Distt. Shimla, H.P. for Setting up CA Store
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The proposal of the Company for setting up industrial enterprises for manufacturing of CA Store was discussed in detail with following project parameter:-

a.	Location of Unit	Mohal Gajedi, Tehsil Theog, Distt Shimla, H.P.				
b.	Product Detail	Product	Excise Code		Annual Capacity	Units
		CA Store	94069020		5150	Tonnes
c.	Raw Material Detail	Material Name			Annual Consumption	Units
		Apple Almonds Peaches etc.			5150	Tonnes
d.	Cost of the Project (Rs. in Lacs)	Land	Building	Plant & Machinery	Other Fixed Assets	Total
		22.00	420.00	1725.00	833.00	3000.00

e.	Employment Potential(in Nos.)	Skilled	Un-Skilled	IT/ITeS Professional	Total
		6	20	4	30

Land	Power Connection Load (kW)	Power Contract Demand (kVA)	Water (Ltrs/day)
2148 Sq. Mtrs. (Pvt.)	360	400	25000

The proposal was approved in principle subject to following conditions

1 The HPPCB has no objection regarding establishment of the unit subject to following conditions: 1. That the unit shall provide the adequate Pollution Control Devices for the treatment of waste water and emissions generated. 2. That the unit shall apply for Consent to Establish of the State Board before carrying out any construction activity. 3. That the unit shall comply with the environmental norms.

2 Ground Water Authority has no objection in this case as the water supply as mentioned by the proponent would be from IPH Department. However, the proponent should contact the local water supply department for ensured supply to them.

3 The HPSEBL concurred that power for a load of 360 kW with 400 kVA Contract Demand can be made available at 22 kV supply voltage from 66/22 kV Hulli Substation, after commissioning of proposed 10 MVA additional transformer at Hulli Substation. The applicant should fulfill the codal formalities for issuance of PAC and sanction/release of load as per HP Electricity Supply Code, 2009 and HPSEBL Sales Manual Instructions as amended from time to time. The recovery of expenditure for supply of electricity shall be as per HPERC (Recovery of Expenditure for supply of Electricity) Regulations, 2012 as amended from time to time.

4 The Management should fulfill the criteria of engage 80% of Himachali employees on their permanent rolls.

In view of the above comments of the different Departments/Boards, State Review Committee decided to recommend the proposal for consideration of State Single Window Clearance & Monitoring Authority.

Item No.: 3	Expansion Proposal of M/s Cosmo Ferrites Ltd., VPO Jabli, Distt. Solan, Himachal Pradesh for manufacturing of Ferrite Core, Ferrite Powder, Transformers
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The proposal of the Company for undertaking substantial expansion for manufacturing of Ferrite Core, Ferrite Powder, Transformers was discussed in detail with following project parameter:-

a.	Location of Unit	VPO Jabli, Distt. Solan, Himachal Pradesh				
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b.	Product Detail	Annual Capacity				
		Product	Excise Code	Existing	Addl.	Total
		Ferrite Core	85051110	2382	1200	3582.00
		Ferrite Powder	38249932	3672	0	3672.00
		Transformers	8504	10000000	0	10000000.00

c.	Raw Material Detail	Annual Consumption			
		Material Name	Existing	Addl.	Total
		Ferric Oxide	1920	840	2760.00
		Manganous Manganic Oxide	600	250	850.00
		Zinc Oxide	240	120	360.00

d.	Cost of the Project (Rs. in	Investment	Existing	Addl.	Total
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	Lacs)	Land	1915.00	0	1915.00
		Building	237.91	260.00	497.91
		Plant & Machinery	4793.89	2642.00	7435.89
		Other Fixed assets	192.43	0	192.43
		Total	7139.23	2902.00	10041.23

e.	Employment Potential(in Nos.)	Category	Existing					Contractual		Addl.	Total
			Male	Female	Total	HP	Non-HP	Male	Female		
		Skilled	133	8	141	122	19	0	0	0	141
		Unskilled	124	56	180	161	19	220	23	108	288
		IT/ITeS Professional	65	2	67	52	15	0	0	5	72
		Total	322	66	388	335	53	220	23	113	501

		Existing	Addl.	Total
	Land (In Bigha) (Pvt.)	27.07	0	27.07
	Power Connection Load (kW)	3758	620	4378
	Power Contract Demand (kVA)	2050	850	2900
	Water (Ltrs/day)	90000	10000	100000

The proposal was approved in principle subject to following conditions

- The HPPCB has no objection subject to the following conditions-1. The unit shall obtain prior Consent to Establish expansion from board before starting the expansion activity. 2. The unit shall provide the pollution control devices for the control of pollution.
- Ground Water Authority has no objection in this case as the water supply as mentioned by the proponent is not from Ground Water.
- The HPSEBL concurred that power for additional load of 620 kW (Total= 4378.9 kW), with additional Contract Demand 850 kVA (Total = 2900 kVA), can be made available at 11 kV supply voltage from 66/11 kV Parwanoo Sub-Station on 11 kV dedicated feeder for clubbed load of both units, with payment of LVSS as per tariff order.
- The applicant should fulfil the codal formalities for issuance of PAC and sanction/release of load as per HP Electricity Supply Code, 2009 and HPSEBL Sales Manual Instructions as amended from time to time. The recovery of expenditure for supply of electricity shall be as per HPERC(Recovery of Expenditure for supply of Electricity) Regulations,2012 as amended from time to time.
- The Management should fulfill the criteria of engage 80% of Himachali employees on their permanent rolls.

In view of the above comments of the different Departments/Boards, State Review Committee decided to recommend the proposal for consideration of State Single Window Clearance & Monitoring Authority.

Item No.: 4	New Proposal of M/s Micro Organics Pharmaceuticals India Pvt. Ltd., Mauza Ogli, Suketi Road, Kala Amb, Tehsil Nahan, Distt. Sirmour, H.P. for manufacturing of Tablet, Capsule, Liquids, Ointments
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The proposal of the Company for setting up industrial enterprises for manufacturing of Tablet, Capsule, Liquids, Ointments was discussed in detail with following project parameter:-

a.	Location of Unit	Mauza Ogli Suketi, Road Kala Amb, Tehsil Nahan, Distt. Sirmour, H.P.				
b.	Product Detail	Product	Excise Code	Annual Capacity	Units	
		Tablet	3004	3000000	Number	
		Capsule	96020030	2500000	Number	
		Liquids	1702	60000	Liters	
		Ointments	3004	24000	Kilogram	
c.	Raw Material Detail	Material Name	Annual Consumption		Units	
		PCM	10000		Kilogram	
		Dicylomine	500		Kilogram	
		Diclophinac	1000		Kilogram	
		Acceclophenac	1000		Kilogram	
		Rebrprazole	2000		Kilogram	
		Pantaprazole	1000		Kilogram	
		Ambroxole	500		Kilogram	
		Guahiphenisun	500		Kilogram	
		Trbutaline	300		Kilogram	
d.	Cost of the Project (Rs. in Lacs)	Land	Building	Plant & Machinery	Other Fixed Assets	Total
		20.00	130.00	584.11	96.56	830.67
e.	Employment Potential(in Nos.)	Skilled	Un-Skilled	IT/ITeS Professional		Total
		10	25	9		44
	Land	Power Connection Load (kW)		Power Contract Demand (kVA)		Water (Ltrs/day)
	4-12 bigha (Private)	170		150		5000

The proposal was approved in principle subject to following conditions:

The HPPCB has no objection for establishment of this unit subject to following conditions: 1. that there is no increase in total pollution load and the unit shall adopt best available technologies for reduction of existing pollution load in view order as passed by Hon'ble NGT on dated 23.08.2019 in OA no. 1038/2018, 2. that the unit shall comply with environmental discharge/emission norms. 3. that the unit shall obtain the consent to establish before starting any construction activity.

The JSV commented that if water requirement proposed from new Borewell then the proponent should apply online for Grant of Permit through www.emerginghimachal.hp.gov.in or www.hpipph.org portal of Himachal Pradesh Ground Water Authority.

The HPSEBL concurred that power for a load of 170 kW with 150 kVA Contract Demand can be made available at 11 kV supply voltage from 33/11 kV Kala-Amb Sub-Station, after commissioning of 220 kV S/Stn Anderi by HPPTCL, Commissioning of newly proposed 33/11 kV S/Stn Khara Kheri & after Strengthening / Reorganization of 33/11 kV S/Stn. Kala Amb. The applicant should fulfil the codal formalities for issuance of PAC and

sanction/release of load as per HP Electricity Supply Code, 2009 and HPSEBL Sales Manual Instructions as amended from time to time. The recovery of expenditure for supply of electricity shall be as per HPERC (Recovery of Expenditure for supply of Electricity) Regulations, 2012 as amended from time to time.

4 The Management should fulfill the criteria of engage 80% of Himachali employees on their permanent rolls.

In view of the above comments of the different Departments/Boards, State Review Committee decided to approve the proposal in principal being a unit of Small Category.

Item No.: 5	New Proposal of M/s A2Z Furniture, Industrial Area Sansarpur Terrace, distt. Kangra for manufacturing of Steel Almirah, Bed Simple, Bed Box, Sofa Set, Sofa Setti, Dining Table with Chairs					
The proposal of the Company for setting up industrial enterprises for manufacturing of Steel Almirah, Bed Simple, Bed Box, Sofa Set, Sofa Setti, Dining Table With Chairs, was discussed in detail with following project parameter:-						
a.	Location of Unit	Industrial Area, Sansarpur Terrace, Tehsil Jaswan, Distt Kangra, H.P.				
b.	Product Detail	Product	Excise Code		Annual Capacity	Units
		Steel Almirah	7326		6000	Number
		Bed simple	9403		240	Number
		Bed box	9403		240	Number
		Sofa Set	9403		120	Number
		Sofa Setti	9403		120	Number
		Dining Table with Chairs	9403		60	Number
c.	Raw Material Detail	Material Name	Annual Consumption			Units
		MS Sheet	247500			Kilogram
		Paint	22500			Liters
d.	Cost of the Project (Rs. in Lacs)	Land	Building	Plant & Machinery	Other Fixed Assets	Total
		9.60	52.74	111.85	1.85	176.04
e.	Employment Potential(in Nos.)	Skilled	Un-Skilled	IT/ITeS Professional		Total
		5	4	0		9
	Land	Power Connection Load (kW)		Power Contract Demand (kVA)		Water (Ltrs/day)
	2000 Sq.mtrs (Industrial)	18		15		1500

The proposal was approved in principle subject to following conditions

The HPPCB has no objection on the objection in the establishment of this unit, subject to the following conditions:
 1. Unit will have to apply for the Consent to Establish of the State Board before the starting of any kind of construction activity. 2. Unit will have to provide the necessary pollution control devices.

2 The JSV has no objection as the water requirement is being met by IADA.

The HPSEBL concurred that power for a load of 18 kW with 15 kVA Contract Demand can be made available at 0.4 kV supply voltage from Local Distribution system. The applicant should fulfill the codal formalities for issuance of PAC and sanction/release of load as per HP Electricity Supply Code, 2009 and HPSEBL Sales Manual

Instructions as amended from time to time. The recovery of expenditure for supply of electricity shall be as per HPERC(Recovery of Expenditure for supply of Electricity) Regulations,2012 as amended from time to time.

4 The Management should fulfill the criteria of engage 80% of Himachali employees on their permanent rolls.

Only need based land in industrial area may be considered for allotment/transfer of LHRs as per provision made 5 under HP Industrial Investment Policy & Rules made/there under. This in principle approval does no way construe any right/claims for proposed land/plot.

In view of the above comments of the different Departments/Boards, State Review Committee decided to approve the proposal in principal being a unit of Small Category.

Item No.: 6	New Proposal of M/s Lami Tubes Private Limited, Kh. No. 909/565, 910/565, Vill. Kheda Nihla, Tehsil Nalagarh, Distt. Solan, H.P. for setting up of industrial unit for manufacturing of Laminated Tubes, FFS Tubes					
The proposal of the Company for setting up industrial enterprises for manufacturing of Laminated Tubes, FFS Tubes, was discussed in detail with following project parameter:-						
a.	Location of Unit		Kh.No. 909/565, 910/565, Vill. Kheda Nihla, Tehsil Nalagarh, Distt. Solan, H.P.			
b.	Product Detail	Product	Excise Code		Annual Capacity	Units
		Laminated Tubes	3923		46800000	Number
		FFS Tubes	3923		28800000	Number
c.	Raw Material Detail	Material Name	Annual Consumption			Units
		Laminate	1081925			Meter
		Shoulders	65160000			Number
		Caps	65160000			Number
d.	Cost of the Project (Rs. in Lacs)	Land	Building	Plant & Machinery	Other Fixed Assets	Total
		190.00	150.00	1677.00	95.00	2112
e.	Employment Potential(in Nos.)	Skilled	Un-Skilled	IT/ITeS Professional		Total
		18	15	17		50
	Land	Power Connection Load (kW)		Power Contract Demand (kVA)		Water (Ltrs/day)
	6-06 Bigha (Private)	250		200		1000

The proposal was approved in principle subject to following conditions

The HPPCB has no objection for proposal submitted by the unit subject to following conditions: 1. The unit shall not carry out any activity at site till Consent to Establish is issued under Air Act, 1981 and Water Act, 1974. 2. The unit shall provide adequate pollution control devices for control of Air & Water pollution.

The JSV commented that if water requirement is proposed from new Borewell then the proponent should apply online for Grant of Permit through www.emerginghimachal.hp.gov.in or www.hpiph.org portal of Himachal Pradesh Ground Water Authority.

The HPSEBL concurred that power for a load of 250 kW with 200 kVA Contract Demand can be made available at 11 kV supply voltage from 66/33/11 kV Nalagarh Sub-Station, after load re-organization between 66/33/11 kV S/stn. Nalagarh and 66/33/11 kV Baglehar Substation. The applicant should fulfills the codal formalities for

issuance of PAC and sanction/release of load as per HP Electricity Supply Code,2009 and HPSEBL Sales Manual Instructions as amended from time to time. The recovery of expenditure for supply of electricity shall be as per HPERC(Recovery of Expenditure for supply of Electricity) Regulations,2012 as amended from time to time.

4 The Management should fulfill the criteria of engage 80% of Himachali employees on their permanent rolls.

In view of the above comments of the different Departments/Boards, State Review Committee decided to recommend the proposal for consideration of State Single Window Clearance & Monitoring Authority.

Item No.: 7 New Proposal of M/s Jagdamba Hosiery Industries, Indl Area Raja Ka Bagh, Tehsil Nurpur, Distt. Kangra, H.P. for setting up of industrial unit for manufacturing of Hosiery Garments

The proposal of the Company for setting up industrial enterprises for manufacturing of Hosiery Garments was discussed in detail with following project parameter:-

a.	Location of Unit	Indl. Area Raja Ka Bagh, Tehsil Nurpur, Distt. Kangra, H.P.				
b.	Product Detail	Product		Excise Code	Annual Capacity	Units
		Hosiery Garments		14301	300000	Number
c.	Raw Material Detail	Material Name		Annual Consumption		Units
		Hosiery Cloth		143.715		Tonnes
		Plain Cloth		67650		Meter
		Daffodil Yarn		101.475		Tonnes
		Computer Yarn		109.89		Tonnes
d.	Cost of the Project (Rs. in Lacs)	Land	Building	Plant & Machinery	Other Fixed Assets	Total
		24.48	126.00	80.50	4.00	234.98
e.	Employment Potential(in Nos.)	Skilled	Un-Skilled	IT/ITeS Professional		Total
		66	22	3		91
	Land (Sq. Mtr.)		Power Connection Load (kW)		Power Contract Demand (kVA)	Water (Ltrs/day)
	1500 Sq.Mtr.(Industrial)		50		55.5	2500

The proposal was approved in principle subject to following conditions

1 The HPPCB has no objection in the establishment of this unit subject to the following conditions: 1. Unit will have to apply for the Consent to Establish of the State Board before the starting of any kind of construction activity. 2. As per the information available in SWCA format, the Environmental clearance is not applicable. 3. Unit will have to provide the necessary pollution control devices.

2 The JSV has no objection as the water requirement is being met by IADA

3 The power for a load of 50 kW with 55.5 kVA Contract Demand can be made available at 11 kV supply voltage from 33/11 kV Raja Ka Bagh Sub-Station. The applicant should fulfill the codal formalities for issuance of PAC and sanction/release of load as per HP Electricity Supply Code,2009 and HPSEBL Sales Manual Instructions as amended from time to time. The recovery of expenditure for supply of electricity shall be as per HPERC(Recovery of Expenditure for supply of Electricity) Regulations,2012 as amended from time to time.

4 The Management should fulfill the criteria of engage 80% of Himachali employees on their permanent rolls.

5 Only need based land in industrial area may be considered for allotment/transfer of LHRs as per provision made

under HP Industrial Investment Policy & Rules made there under. This in principle approval does no way construe any right/claims for proposed land/plot.

In view of the above comments of the different Departments/Boards, State Review Committee decided to approve the proposal in principal being a unit of Micro Enterprise.

Item No.: 8	New Proposal of M/s Green Trek Research and Development Pvt. Ltd., Green Field, I.A. Kandrori, Tehsil Indora, Distt. Kangra, H.P. for setting up of industrial unit for manufacturing of Cement Spares, Stone Crusher Spares, Pure Iron.
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The proposal of the Company for setting up industrial enterprises for manufacturing of Cement Spares, Stone Crusher Spares, Pure Iron was discussed in detail with following project parameter:-

a.	Location of Unit	Green Field Industrial Area Kandrori, Tehsil Indora, Distt.Kangra, H.P.				
b.	Product Detail	Product		Excise Code	Annual Capacity	Units
		Cement Spares		7204	250	Tonnes
		Stone crusher spares		7224	100	Tonnes
		Pure Iron		7203	100	Tonnes
c.	Raw Material Detail	Material Name		Annual Consumption		Units
		Aluminum Powder		50		Tonnes
		Mill Scale		90		Tonnes
		Iron Scrap		120		Tonnes
		O2 Cylinders		60		Number
		Ferro Alloy		100		Tonnes
		Foundry Sand		75		Tonnes
		Aluminum Cans		100		Tonnes
		Bentonite		40		Tonnes
		Dextrin		30		Tonnes
		Magnesite Powder		50		Tonnes
d.	Cost of the Project (Rs. in Lacs)	Land	Building	Plant & Machinery	Other Fixed Assets	Total
		35.00	20.00	30.00	15.00	100.00
e.	Employment Potential(in Nos.)	Skilled	Un-Skilled	IT/ITeS Professional		Total
		4	6	3		13
	Land(Sq. Mtr.)	Power Connection Load (kW)		Power Contract Demand (kVA)		Water (Ltrs/day)
	1369 Sq.Mtr.(Industrial)	20		22.2		4000

The proposal was approved in principle subject to following conditions

The HPPCB has no objection in the establishment of this unit subject to the following conditions: 1. Unit shall have to apply for the Consent to Establish of the State Board before the starting of any kind of construction activity. 2. Unit shall have to provide the necessary pollution control devices.

2 The JSV has no objection as the water requirement is being met by municipality.

The HPSEBL concurred that power for a load of 20 kW with 22.2 kVA Contract Demand can be made available at 11 kV supply voltage from 33/11 kV Malot Sub-Station. The applicant should fulfill the codal formalities for issuance of PAC and sanction/release of load as per HP Electricity Supply Code, 2009 and HPSEBL Sales Manual Instructions as amended from time to time. The recovery of expenditure for supply of electricity shall be as per HPERC(Recovery of Expenditure for supply of Electricity) Regulations,2012 as amended from time to time.

4 The Management should fulfill the criteria of engage 80% of Himachali employees on their permanent rolls.

Only need based land in industrial area may be considered for allotment/transfer of LHRs as per provision made under HP Industrial Investment Policy & Rules made/there under. This in principle approval does no way construe any right/claims for proposed land/plot.

In view of the above comments of the different Departments/Boards, State Review Committee decided to approve the proposal in principal being a unit of Micro Enterprise.

tem No.: 9		New Proposal of M/s C S Zircon Products Pvt. Ltd., Trilokpur Road, Kala Amb, Distt. Sirmour H.P. for manufacturing of Zircnium Salts, Zirconium Di Boride, Zirconium Sulphates, Hafanium Oxide				
The proposal of the Company for setting up industrial enterprises for manufacturing of Zircnium Salts, Zirconium Di Boride, Zirconium Sulphates, Hafanium Oxide was discussed in detail with following project parameter:-						
a.	Location of Unit		Trilokpur Road Kala Amb, Distt. Sirmour H.P.			
b.	Product Detail	Product		Excise Code	Annual Capacity	Units
		Zircnium Salts		282560	100	Tonnes
		Zirconium Di Boride		282560	10	Tonnes
		Zirconium Sulphates		282560	150	Tonnes
		Hafanium Oxide		282560	10	Tonnes
c.	Raw Material Detail	Material Name		Annual Consumption		Units
		Zirconium Hydroxide		600		Tonnes
		Sulphuric Acid		150		Tonnes
		Pure Zirconium Hydroxide		150		Tonnes
		Hafnium Oxide		10		Tonnes
d.	Cost of the Project (Rs. in Lacs)	Land	Building	Plant & Machinery	Other Fixed Assets	Total
		66.00	50.00	350.00	15.00	481.00
e.	Employment Potential(in Nos.)	Skilled		Un-Skilled	IT/ITeS Professional	Total
		10		17	13	40
Land		Power Connection Load (kW)		Power Contract Demand (kVA)		Water (Ltrs/day)
31-19 Bigha(Private)		250		100		30000

The proposal was approved in principle subject to following conditions

The HPPCB has no objection for has no objection for the establishment of the unit subject to conditions: 1. That unit shall obtain prior Consent to establish before start any construction activity under both Water (Prevention and Control of Pollution) Act, 1974 and Air (Prevention and Control of Pollution) Act, 1981. 2. The unit shall install requisite Air and Water Pollution Control Devices. 3. The unit shall obtain the Environmental Clearance under EIA Notification 14th September, 2006 amended time to time, if applicable.

The JSV commented that firm is already registered with HP Ground Water Authority vide Permit No. HPGWA-NU/12 dt. 18.09.2010 and allowed to extract maximum 1,00,000 LPD only. Therefore, the Ground Water Authority has no objection for extraction of water upto the limit of 1,00,000 LPD.

The HPSEBL concurred that power for a load of 250 kW with 100 kVA Contract Demand can be made available at 11 kV supply voltage from 33/11 kV Barma-Papari Sub-Station, after Commissioning of 220 kV S/stn. Andheri by HPPTCL, re-organization of 33 kV Network at 132/33 kV S/Stn Kala-Amb. The applicant should fulfil the codal formalities for issuance of PAC and sanction/release of load as per HP Electricity Supply Code, 2009 and HPSEBL Sales Manual Instructions as amended from time to time. The recovery of expenditure for supply of electricity shall be as per HPERC (Recovery of Expenditure for supply of Electricity) Regulations, 2012 as amended from time to time.

4 The Management should fulfill the criteria of engage 80% of Himachali employees on their permanent rolls.

In view of the above comments of the different Departments/Boards, State Review Committee decided to approve the proposal in principal being a unit of Small Category.

Item No.: 10	New Proposal of M/s Fabfine Garmentech, Industrial Area Amb, Distt. Una, H.P. for manufacturing of Garment Products
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The proposal of the Company for setting up industrial enterprises for manufacturing of Garment Products was discussed in detail with following project parameter:-

a.	Location of Unit	Industrial Area Amb, Distt. Una, H.P.				
b.	Product Detail	Product	Excise Code	Annual Capacity	Units	
		Garment Products	6109	40560	Number	
c.	Raw Material Detail	Material Name	Annual Consumption		Units	
		Cloth	30000		Meter	
d.	Cost of the Project (Rs. in Lacs)	Land	Building	Plant & Machinery	Other Fixed Assets	Total
		5.80	15.00	9.26	5.00	35.06
e.	Employment Potential (in Nos.)	Skilled	Un-Skilled	IT/ITeS Professional		Total
		3	3	1		7
	Land(Sq. Mtr.)	Power Connection Load (kW)		Power Contract Demand (kVA)	Water (Ltrs/day)	
	380 Sq.Mtr. (Govt.)	10		10	1000	

The proposal was approved in principle subject to following conditions

The HPPCB has no objection for the establishment of the unit subject to conditions: 1. That unit shall obtain prior Consent to establish before start any construction activity under both Water (Prevention and Control of Pollution) Act, 1974 and Air (Prevention and Control of Pollution) Act, 1981. 2. The unit shall install requisite Air and Water Pollution Control Devices.

2 The JSV has no objection as the water requirement is being met from IADA

The HPSEBL concurred that power for a load of 10 kW with 10 kVA Contract Demand can be made available at 11 kV supply voltage from 132/33/11 kV Amb Sub-Station. The applicant should fulfill the codal formalities for issuance of PAC and sanction/release of load as per HP Electricity Supply Code, 2009 and HPSEBL Sales Manual Instructions as amended from time to time. The recovery of expenditure for supply of electricity shall be as per HPERC (Recovery of Expenditure for supply of Electricity) Regulations, 2012 as amended from time to time.

4 The Management should fulfill the criteria of engage 80% of Himachali employees on their permanent rolls.

Only need based land in industrial area may be considered for allotment/transfer of LHRs as per provision made under HP Industrial Investment Policy & Rules made there under. This in principle approval does no way construe any right/claims for proposed land/plot.

In view of the above comments of the different Departments/Boards, State Review Committee decided to approve the proposal in principal being a unit of Micro Enterprise.

Item No.: 11	New Proposal of M/s Leopan Motors Private Limited, Industrial Area Pandoga, Distt. Una, H.P. proposed to setup a unit for manufacturing of E Rickshaw
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The proposal of the Company for setting up industrial enterprises for manufacturing of E Rickshaw was discussed in detail with following project parameter:-

a.	Location of Unit	Industrial Area Pandoga, Distt. Una, H.P.			
b.	Product Detail	Product	Excise Code	Annual Capacity	Units
		E Rickshaw	87039010	3000	Number
c.	Raw Material Detail	Material Name	Annual Consumption	Units	
		DC Motor	3000	Number	
		Motor Controller	3000	Number	
		DC to DC Convertor	3000	Number	
		Electrical Wiring and Switches Kit	3000	Number	
		Front and Rear Indication Lamps Kit	3000	Number	
		Lithium Ion Battery and Charger	3000	Number	
		Front and Rear Suspension Kit	3000	Number	
		Steering System Kit	3000	Number	
		MS Square Tubes for Chassis	60	Tonnes	
		MS Sheet for Body	75	Tonnes	
		Tyres and Tubes	12000	Number	
		Solar Panels Kit	3000	Number	
d.	Cost of the Project (Rs. in Lacs)	Land	Building	Plant & Machinery	Other Fixed Assets
		24.00	30.00	60.00	20.00
e.	Employment Potential(in Nos.)	Skilled	Un-Skilled	IT/ITeS Professional	Total
		10	24	10	44

Land	Power Connection Load (kW)	Power Contract Demand (kVA)	Water (Ltrs/day)
2000 Sq.Mtr.(Industrial)	40	30	1000

The proposal was approved in principle subject to following conditions

1 The HPPCB has no objection for the establishment of the unit subject to conditions: 1. That unit shall obtain prior Consent to establish before start any construction activity under both Water (Prevention and Control of Pollution) Act, 1974 and Air (Prevention and Control of Pollution) Act, 1981. 2. The unit shall install requisite Air and Water Pollution Control Devices.

2 The JSV has no objection as the water requirement is being met by Industry area Supply.

3 The HPSEBL concurred that power for a load of 40 kW with 30 kVA Contract Demand can be made available at 11 kV supply voltage from 33/11 kV Pandoga Substation. The applicant should fulfil the codal formalities for issuance of PAC and sanction/release of load as per HP Electricity Supply Code,2009 and HPSEBL Sales Manual Instructions as amended from time to time. The recovery of expenditure for supply of electricity shall be as per HPERC(Recovery of Expenditure for supply of Electricity) Regulations,2012 as amended from time to time.

4 The Management should fulfill the criteria of engage 80% of Himachali employees on their permanent rolls.

5 Only need based land in industrial area may be considered for allotment/transfer of LHRs as per provision made under HP Industrial Investment Policy & Rules made/there under. This in principle approval does no way construe any right/claims for proposed land/plot.

In view of the above comments of the different Departments/Boards, State Review Committee decided to approve the proposal in principal being a unit of Micro Enterprise.

Item No.: 12	New Proposal of M/s Helena Fertilizer And Chemicals Unit-II, Plot No. B-6, I.A. Pandoga, Tehsil Ispur, Distt. Una, H.P. for manufacturing of Bio Fertilizer, Bio Pesticide, Micrountrien, etc.
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The proposal of the Company for setting up industrial enterprises for manufacturing of Bio Fertilizer, Bio Pesticide, Micrountrien was discussed in detail with following project parameter:-

a.	Location of Unit	Plot No. B-6 , Industrial area Pandoga, Tehsil Ispur, Distt Una, H.P.			
b.	Product Detail	Product	Excise Code	Annual Capacity	Units
		Bio Fertilizer	3101	300000	Kilogram
		Bio Pesticide	38089990	450000	Kilogram
		Micrountrien	28332990	600000	Kilogram
		Bio Fertilizer	3101	210000	Liters
		Bio Pesticide	38089990	240000	Liters
		Micrountrien	28332990	300000	Liters
c.	Raw Material Detail	Material Name	Annual Consumption		Units
		Bentonite Granules	80000		Kilogram
		Organic Mannure	15000		Kilogram
		Magnesium Sulphate	1500		Kilogram
		Ferrous Sulphate	800		Kilogram
		Manganeese Sulphate	500		Kilogram

			Suipnur	200	Kilogram		
			Potassium	3000	Kilogram		
			Boron	1000	Kilogram		
			Zinc	4000	Kilogram		
			Bacteria Culture	18000	Kilogram		
			Seaweed	50000	Kilogram		
			Packing Bottles	100000	Number		
			Packing Buckets	50000	Number		
			Packing Drums	20000	Number		
			Packing Pouches	180000	Number		
			Packing Labels/Stickers	170000	Number		
			Emulsifiers	25000	Liters		
			Worms	3000	Kilogram		
			Cow Dung	1800	Kilogram		
	d.	Cost of the Project (Rs. in Lacs)	Land	Building	Plant & Machinery	Other Fixed Assets	Total
			120.00	210.00	508.68	15.40	854.08
	e.	Employment Potential(in Nos.)	Skilled	Un-Skilled	IT/ITeS Professional	Total	
			10	26	2	38	
		Land	Power Connection Load (kW)	Power Contract Demand (kVA)	Water (Ltrs/day)		
		4000 Sq.Mtrs.(Govt.)	160	160	2000		

The proposal was approved in principle subject to following conditions

1 The HPPCB has no objection for the establishment of the unit subject to conditions: 1. That unit shall obtain prior Consent to establish before starting any construction activity under both Water (Prevention and Control of Pollution) Act, 1974 and Air (Prevention and Control of Pollution) Act, 1981. 2. The unit shall install requisite Air and Water Pollution Control Devices.

2 The JSV has no objection as the water requirement is being met by Industry area Supply.

3 The HPSEBL concurred that power for a load of 160 kW with 160 kVA Contract Demand can be made available at 11 kV supply voltage from 33/11 kV Pandoga Sub-Station. The applicant should fulfil the codal formalities for issuance of PAC and sanction/release of load as per HP Electricity Supply Code, 2009 and HPSEBL Sales Manual Instructions as amended from time to time. The recovery of expenditure for supply of electricity shall be as per HPERC (Recovery of Expenditure for supply of Electricity) Regulations, 2012 as amended from time to time.

4 The Management should fulfill the criteria of engage 80% of Himachali employees on their permanent rolls.

5 Only need based land in industrial area may be considered for allotment/transfer of LHRs as per provision made under HP Industrial Investment Policy & Rules made/there under. This in principle approval does no way construe any right/claims for proposed land/plot.

In view of the above comments of the different Departments/Boards, State Review Committee decided to

approve the proposal in principal being a unit of Small Category.

Item No.: 13	New Proposal of M/s See Ciba Crop Sciences, Plot No. B-5, I.A. Pandoga, Sub Tehsil Isapur, Distt. Una, H.P. for manufacturing of Bio-Fertilizers Mycorrhiza Vermin Compost Organic Manure Micronutrients Sulphur Magnesium Sulphate etc.
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The proposal of the Company for setting up industrial enterprises for manufacturing of Bio-Fertilizers Mycorrhiza Vermin Compost Organic Manure Micronutrients Sulphur Magnesium Sulphate etc. was discussed in detail with following project parameter:-

a. Location of Unit		Plot No. B-5, I.A. Pandoga, Distt. Una, H.P.			
b. Product Detail	Product	Excise Code	Annual Capacity	Units	
	Bio Fertilizers mycorrhiza vermin compost Organic Manure micronutrients Sulphur Magnesium Sulphate manganese sulphate Boron Calcium Zink Ferrous	3101	1800000	Kilogram	
	Plastic Moulding Products	848049	1200000	Kilogram	
	Label Pouch	4821	300000	Kilogram	
	Corrugated box	481910	1020000	Kilogram	
c. Raw Material Detail	Material Name	Annual Consumption	Units		
	Bentonite granules China Clay Sulphur Boron Zink Magnesium Sulphate Ferrous Sulphate manganese sulphate Stone Dust Dolomite Emulsifier Solvent Organic Manure Chicken Manure Cow Sheep Manure Kitchen Waste Humic Acid Seaweed Vermin compost	1800000	Kilogram		
	Plastic Granules (Dana)	1200000	Kilogram		
	Corrugated Reals	1020000	Kilogram		
	Papers	300000	Kilogram		
d. Cost of the Project (Rs. in Lacs)	Land	Building	Plant & Machinery	Other Fixed Assets	Total
	120.00	245.00	503.60	19.25	887.85
e. Employment Potential(in Nos.)	Skilled	Un-Skilled	IT/ITeS Professional		Total
	8	27	3		38
Land(Sq. Mtr.)		Power Connection Load (kW)	Power Contract Demand (kVA)		Water (Ltrs/day)
4000 Sq.Mtr.(Govt.)		159.06	160		7000

The proposal was approved in principle subject to following conditions:

The HPPCB has no objection for the establishment of the unit subject to conditions: 1. That unit shall obtain prior 1 Consent to establish before starting any construction activity under both Water (Prevention and Control of Pollution) Act, 1974 and Air (Prevention and Control of Pollution) Act, 1981. 2. The unit shall install requisite Air

and Water Pollution Control Devices.

2 The JSV has no objection as the water requirement is being met by Industry area Supply.

The HPSEBL concurred that power for a load of 159.06 kW with 160 kVA Contract Demand can be made available at 11 kV supply voltage from 33/11 kV Pandoga Sub-Station. The applicant should fulfil the codal formalities for issuance of PAC and sanction/release of load as per HP Electricity Supply Code, 2009 and HPSEBL Sales Manual Instructions as amended from time to time. The recovery of expenditure for supply of electricity shall be as per HPERC (Recovery of Expenditure for supply of Electricity) Regulations, 2012 as amended from time to time.

4 The Management should fulfill the criteria of engage 80% of Himachali employees on their permanent rolls.

Only need based land in industrial area may be considered for allotment/transfer of LHRs as per provision made 5 under HP Industrial Investment Policy & Rules made/there under. This in principle approval does no way construe any right/claims for proposed land/plot.

In view of the above comments of the different Departments/Boards, State Review Committee decided to approve the proposal in principal being a unit of Small Category.

Item No.: 14	Expansion Proposal of M/s Shree Naina Packaging Inc, Village Thana, Khasra No.1805,1806,1807,1814,1812,1813, Tehsil Baddi, Distt Solan, H.P. for manufacturing of Corrugated Boxes
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The proposal of the Company for undertaking substantial expansion for manufacturing of Corrugated Boxes was discussed in detail with following project parameter:-

a.	Location of Unit	Vill. Thana, Khasra No.1805,1806,1807,1814,1812,1813, Teh. Baddi, Distt Solan									
b.	Product Detail			Annual Capacity							
		Product	Excise Code		Existing	Addl.	Total	Units			
		Corrugated Boxes	481910		49500	18600	68100.00	Metric Tonnes			
c.	Raw Material Detail			Annual Consumption							
		Material Name	Existing		Addl.	Total	Units				
		Kraft Paper	50490		18972	69462.00	Metric Tonnes				
d.	Cost of the Project (Rs. in Lacs)	Investment		Existing		Addl.	Total				
		Land		0.00		0.00	0.00				
		Building		0.00		300.00	300.00				
		Plant & Machinery		520.29		1500.00	2020.29				
		Other Fixed assets		92.94		50.00	142.94				
		Total		613.23		1850.00	2463.23				
e.	Employment Potential(in Nos.)	Category	Existing					Contractual		Addl.	Total
			Male	Female	Total	HP	Non-HP	Male	Female		
		Skilled	8	0	8	6	2	0	0	3	11
		Unskilled	10	0	10	8	2	0	0	10	20

		IT/ITeS Professional	2	0	2	2	0	0	0	2	4
		Total	20	0	20	16	4	0	0	15	35

		Existing	Addl.	Total
	Land (Sq.Mtrs) (Private)	3740	0.00	3740
	Power Connection Load (kW)	374.900	0.00	374.9
	Power Contract Demand (kVA)	374.900	0.00	374.9
	Water (Ltrs/day)	1500	500	2000

The proposal was approved in principle subject to following conditions

The HPPCB has no objection for proposal submitted by the unit subject to following conditions: 1. As the unit has not filled the detail of the existing products in the application form and has applied for expansion. We may ask the unit to amend the form accordingly 2. The unit shall not carry out any activity at site till Consent to Establish (expansion) is issued under Air Act, 1981 and Water Act, 1974. 3. The unit shall provide adequate pollution control devices for control of Air & Water pollution. 4. The unit shall update the existing products in the application

The JSV commented that the proponent is drawing 1500 LPD from existing Borewell for which neither the permission has been taken nor the application for certificate of registration has been submitted, which is the violation of HP Ground Water Act, 2005 & Rules, 2007. The proponent should get registered with HPGWA.

3 The HPSEBL has no objection as the proposal does not envisage any additional power requirement.

4 The Management should fulfill the criteria of engage 80% of Himachali employees on their permanent rolls.

In view of the above comments of the different Departments/Boards, State Review Committee decided to recommend the proposal for consideration of State Single Window Clearance & Monitoring Authority.

Item No.: 15 Expansion Proposal of M/s A S Packers Unit II, Plot No. 91-93, I.A. Gondpur, Tehsil Paonta Sahib, Distt. Sirmour, H.P. for manufacturing of Cartons and Monocartons, Labels, Plastic Caps, Stationery and other Printing items etc.

The proposal of the Company for undertaking substantial expansion for manufacturing of Cartons And Monocartons, Labels, Plastic Caps, BOPP Tape, PVC Shrink Labels, Stationery And Other Printing Items, was discussed in detail with following project parameter:-

a. Location of Unit		Plot No. 91-93, Ind Area Gondpur, Paonta Sahib, Distt. Sirmour, H.P.				
b. Product Detail			Annual Capacity			
	Product	Excise Code	Existing	Addl.	Total	Units
	Cartons and Monocartons	48192090	151200000	72000000	223200000.00	Number
	Labels	48211020	1920000000	0	1920000000.00	Number
	Plastic Caps	39239090	24480000	0	24480000.00	Number
	BOPP Tape	39191000	432000	0	432000.00	Number
	PVC Shrink Labels	39219000	39600000	0	39600000.00	Number
	Stationery and Other Printing Items	48171000	750	0	750.00	Tonnes

c.	Raw Material Detail			Annual Consumption		
		Material Name	Existing	Addl.	Total	Units
		Paper and Paper Board	1370	290	1660.00	Tonnes
		Ink and Chemicals	47	10	57.00	Tonnes
		Adhesive	35	7	42.00	Tonnes
		Plastic Granules	86.5	0	86.50	Tonnes
		Plastic Film	315	0	315.00	Tonnes

d.	Cost of the Project (Rs. in Lacs)	Investment	Existing	Addl.	Total
		Land	36.07	0	36.07
		Building	0	346.00	346.00
		Plant & Machinery	930.96	1191.47	2122.43
		Other Fixed assets	0	102.63	102.63
		Total	967.03	1640.10	2607.13

e.	Employment Potential(in Nos.)	Category	Existing				Contractual		Addl.	Total	
			Male	Female	Total	HP	Non-HP	Male			Female
		Skilled	5	0	5	3	2	0	0	1	6
		Unskilled	6	0	6	6	0	0	0	4	10
		IT/ITeS Professional	3	0	3	2	1	0	0	9	12
		Total	14	0	14	11	3	0	0	14	28

		Existing	Addl.	Total
Land (Sq. Mtrs) (Govt.)		5680	0	5680
Power Connection Load (kW)		200	740	940
Power Contract Demand (kVA)		200	400	600
Water (Ltrs/day)		5000	1000	6000

The proposal was approved in principle subject to following conditions

- The HPPCB has no objection for expansion activity of this unit subject to following conditions that:- 1. Unit shall adopt best available technologies for minimization/control of pollution load. 2. Unit shall comply with environmental discharge/emission norms. 3. Unit shall apply for consent to establish before starting any establishment activities .
- The JSV has no objection as the water requirement is being met by IADA.
- The HPSEBL concurred that power for additional load of 740 kW (Total= 940 kW), with additional Contract Demand 400 kVA (Total = 600 kVA), can be made available at 11 kV supply voltage from 132/33/11 kV Gondpur Sub-Station, after commissioning of ongoing construction work of 11 kV (Dedicated) Pharma Force Feeder. The applicant should fulfills the codal formalities for issuance of PAC and sanction/release of load as per HP Electricity

Supply Code,2009 and HPSEBL Sales Manual Instructions as amended from time to time. The recovery of expenditure for supply of electricity shall be as per HPERC(Recovery of Expenditure for supply of Electricity) Regulations,2012 as amended from time to time.

4 The Management should fulfill the criteria of engage 80% of Himachali employees on their permanent rolls.

In view of the above comments of the different Departments/Boards, State Review Committee decided to recommend the proposal for consideration of State Single Window Clearance & Monitoring Authority.

Item No.: 16	Expansion Proposal of M/s Colgate Palmolive India Ltd., Plot No. 78, EPIP Phase -1, Jharmajri, P.O. Barotiwala, Tehsil Baddi, Distt. Solan, H.P. for manufacturing of Toothpaste, Flavour, Mouthwash
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The proposal of the Company for undertaking substantial expansion for manufacturing of Toothpaste, Flavour, Mouthwash was discussed in detail with following project parameter:-

a.	Location of Unit	Plot No. 78, EPIP Phase-1, Jharmajri, Tehsil Baddi, Distt. Solan, H.P.					
b.	Product Detail			Annual Capacity			
		Product	Excise Code	Existing	Addl.	Total	Units
		Toothpaste	3306	66000	0	66000.00	Metric Tonnes
		Flavour	3306	4475	0	4475.00	Metric Tonnes
		Mouthwash	3306	0	5500000	5500000.00	Liters
c.	Raw Material Detail		Annual Consumption				
		Material Name	Existing	Addl.	Total	Units	
		Sorbitol	11712	0	11712.00	Metric Tonnes	
		Sodium Bicarbonate	192	0	192.00	Metric Tonnes	
		Arginine	240	0	240.00	Metric Tonnes	
		SMFP	288	0	288.00	Metric Tonnes	
		Sodium Sacchrin	98.4	0	98.40	Metric Tonnes	
		Carrageenen	120	0	120.00	Metric Tonnes	
		Neutral Silicate	420	0	420.00	Metric Tonnes	
		Zeodant	1008	0	1008.00	Metric Tonnes	
		RNCC	10800	0	10800.00	Metric Tonnes	
		PCC	6540	0	6540.00	Metric Tonnes	
		TIO2	156	0	156.00	Metric Tonnes	
		SLS	1020	0	1020.00	Metric Tonnes	
		Flavour	540	0	540.00	Metric Tonnes	
		Pigment	.96	0	0.96	Metric Tonnes	
		Amla Extract	3.588	0	3.59	Metric Tonnes	
		Sodium Chloride	42	0	42.00	Metric Tonnes	

		Potassium Nitrate	163.2	0	163.20	Metric Tonnes
		Propylene Glycol	0	352.800	352.80	Metric Tonnes
		Menthol Levo	0	1	1.00	Metric Tonnes
		Demineralised Water	0	3996.72	3996.72	Metric Tonnes
		Glycerin	0	378	378.00	Metric Tonnes
		Sorbitol Non Crystallizing	0	277.2	277.20	Metric Tonnes

d.	Cost of the Project (Rs. in Lacs)	Investment	Existing	Addl.	Total
		Land	253.86	0.00	253.86
		Building	3153.78	162.00	3315.78
		Plant & Machinery	13864.25	576.00	14440.25
		Other Fixed assets	1601.27	85.00	1686.27
		Total	18873.16	823.00	19696.16

e.	Employment Potential(in Nos.)	Category	Existing				Contractual		Addl.	Total	
			Male	Female	Total	HP	Non-HP	Male			Female
		Skilled	0	0	0	0	0	0	0	0	0
		Unskilled	260	0	260	260	0	157	0	10	270
		IT/ITeS Professional	41	1	42	20	22	0	0	0	42
		Total	301	1	302	280	22	157	0	10	312

		Existing	Addl.	Total
	Land (Sq.Mtrs.) (Govt.)	36000	0	36000
	Power Connection Load (kW)	1850	140	1990
	Power Contract Demand (kVA)	2055	0	2055
	Water (Ltrs/day)	100000	200000	300000

The proposal was approved in principle subject to following conditions

1 The HPPCB has no objection for proposal submitted by the unit subject to following conditions: 1. The unit shall not carry out any activity at site till Consent to Establish (expansion) is issued under Air Act, 1981 and Water Act, 1974. 2. The unit shall provide adequate pollution control devices for control of Air & Water pollution. 3. The unit shall maintain the zero liquid discharge as the unit falls in Severely Polluted Areas according to CEPI score.

2 The JSV commented that firm is already registered with HP Ground Water Authority with 4 No's of Borewell vide Registration No. HPGWA-EU/257 dt. 17.10.2014, HPGWA-EU/258 dt. 17.10.2014, HPGWA-EU/259 dt. 17.10.2014 & HPGWA-EU/260 dt. 17.10.2014 and allowed to extract maximum 2,40,000 LPD from all Borewell and not applied for additional water requirement. The firm has to apply for additional water requirement to HPGWA and the case will be dealt according to the provisions of the Himachal Pradesh Ground Water Act.

3 The HPSEBL concurred that since the proposal envisage additional connected load of 140 kW without any change

in existing contract demand, there is no need for issuance of Power Availability Certificate for commitment of power. The consumer may apply to HPSEBL for sanction of additional load directly after approval of proposal by SLSWC&MA.

4 The Management should fulfill the criteria of engage 80% of Himachali employees on their permanent rolls.

In view of the above comments of the different Departments/Boards, State Review Committee decided to approve the proposal in principal being investment involved in expansion in P&M less than ₹ 10 Cr.

Item No.: 17	New Proposal of M/s M G Petrochem Pvt. Ltd., Vill. Kirpalpur, Nalagarh, Distt. Solan, H.P. for manufacturing of Ethanol, Animal Feed, Carbon Dioxide
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The proposal of the Company for setting up industrial enterprises for manufacturing of Ethanol, Animal Feed, Carbon Dioxide, was discussed in detail with following project parameter:-

a.	Location of Unit	Proposed land at Kirpalpur, Nalagarh, District Solan, Himachal Pradesh				
b.	Product Detail	Product		Excise Code	Annual Capacity	Units
		Ethanol		22072000	82500000	Liters
		Animal Feed		23099010	29309	Tonnes
		Carbon Dioxide		28112190	14850	Kilogram
c.	Raw Material Detail	Material Name		Annual Consumption		Units
		Broken Rice		162829		Tonnes
		Chemicals		82500		Tonnes
d.	Cost of the Project (Rs. in Lacs)	Land	Building	Plant & Machinery	Other Fixed Assets	Total
		800.00	2000.00	15450.00	0	18250.00
e.	Employment Potential(in Nos.)	Skilled	Un-Skilled	IT/ITeS Professional		Total
		50	40	35		125
	Land	Power Connection Load (kW)		Power Contract Demand (kVA)		Water (Ltrs/day)
		141627Sq.Mtrs.(Industrial)		200		222.2

The proposal was approved in principle subject to following conditions

1 The HPPCB has no objection for proposal submitted by the unit subject to following conditions: 1. The unit shall not carry out any activity at site till Consent to Establish is issued under Air Act, 1981 and Water Act, 1974. 2. The unit shall provide adequate pollution control devices for control of Air & Water pollution. 3. The unit shall obtain the Environmental Clearance under EIA Notification 14th September,2006 amended time to time. 4. The unit shall have to maintain the Zero Liquid Discharge

2 The JSV commented that if water requirement is proposed from new Borewell then the proponent should apply online for Grant of Permit through www.emerginghimachal.hp.gov.in or www.hpiph.org portal of Himachal Pradesh Ground Water Authority.

3 The HPSEBL concurred that power for a load of 200 kW with 222.2 kVA Contract Demand can be made available at 11 kV supply voltage from 66/33/11 kV Nalagarh Sub-Station, after load re-organization between 66/33/11 kV S/stn. Nalagarh and 66/33/11 kV Baglehar Substation. The applicant should fulfills the codal formalities for issuance of PAC and sanction/release of load as per HP Electricity Supply Code,2009 and HPSEBL Sales Manual

Instructions as amended from time to time. The recovery of expenditure for supply of electricity shall be as per HPERC(Recovery of Expenditure for supply of Electricity) Regulations, 2012 as amended from time to time.

- 4 The Management should fulfill the criteria of engage 80% of Himachali employees on their permanent rolls.
5 The Party has to obtain all necessary/requisite approvals from the State Excise & Taxation Department such as administrative approvals, Lol etc. for manufacturing of Ethanol prior to establishment of project.
6 Only need based land in industrial area may be considered for allotment. This in principle approval does no way construe any right/claims for proposed land/plot.

In view of the above comments of the different Departments/Boards, State Review Committee decided to recommend the proposal for consideration of State Single Window Clearance & Monitoring Authority.

Item No.: 18	Expansion Proposal of M/s Emmbros Autocomp Limited (Unit-Emmpower), Village Bhud, Post Office and Tehsil Baddi, Distt. Solan, H.P. engaged in manufacturing of Auto Spare Parts, Machined Automotive Parts etc.
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The proposal of the Company for undertaking substantial expansion for manufacturing of Auto Spare Parts, Machined Automotive Parts etc. was discussed in detail with following project parameter:-

a. Location of Unit		Village Bhud, Post Office and Tehsil Baddi, Distt. Solan, H.P.						
b. Product Detail				Annual Capacity				
		Product	Excise Code	Existing	Already approved but not implemented yet	Addl.	Total	Units
		Auto Spare Parts and Rear Front Axle Shaft	87085000 & 87089900	210000	15000	30000	255000.00	Number
		Differential Hosing Cases Spindle Spool	87085000 & 87089900	210000	15000	30000	255000.00	Number
		Joint Crosses yokes Pinion Yokes	87085000 & 87089900	80000	10000	5000	95000.00	Number
		Machined Automotive parts pinion support Clutch	87085000 & 87089900	80000	10000	5000	95000.00	Number
c. Raw Material Detail				Annual Consumption				
		Material Name	Existing	Already approved	Addl.	Total	Units	
		Alloy Non Alloy Round Steel Carbon Steel	5600	500	1500	7600.00	Metric Tonnes	
d. Cost of the Project (Rs. in Lacs)		Investment	Existing	Expansion already approved but not implemented yet		Addl.	Total	
		Land	358.90	42.77		0	358.90	

			Building	546.78	50.00	250.00	846.78
			Plant & Machinery	1551.71	215.00	532.80	2299.51
			Other Fixed assets	460.80	30.75	256.64	783.19
			Total	2918.19	338.52	1039.44	4331.15

e.	Employment Potential(in Nos.)	Category	Existing					Contractual		Addl.	Total
			Male	Female	Total	HP	Non-HP	Male	Female		
		Skilled	38	0	38	28	10	0	0	17	55
		Unskilled	60	0	60	50	10	0	0	30	90
		IT/ITeS Professional	13	0	13	11	2	0	0	5	18
		Total	98	0	111	78	20	0	0	52	163

				Existing	Already approved	Addl.	Total
			Land (Sq.Mtrs) (Pvt.)	17710	1354	0	19064
			Power Connection Load (kW)	1900	0	1042	2942
			Power Contract Demand (kVA)	1550	0	1065	2615
			Water (Ltrs/day)	7000	1000	1000	9000

The proposal was approved in principle subject to following conditions

1 The HPPCB has no objection for proposal submitted by the unit subject to following conditions:- 1. The unit shall not carry out any activity at site till Consent to Establish (expansion) is issued under Air Act, 1981 and Water Act, 1974. 2. The permission is for dry process only. 3. The unit shall provide adequate pollution control devices for control of Air & Water pollution.

2 The JSV commented that the proponent is drawing 7000 LPD from existing Borewell for which neither the permission has been taken nor the application for certificate of registration has been submitted, which is the violation of HP Ground Water Act, 2005 & Rules, 2007. The Firm has to apply for registration with HPGWA.

3 The HPSEBL concurred that power for additional load of 1042 kW (Total= 2942 kW), with additional Contract Demand 1065 kVA (Total = 2615 kVA), can be made available at 33 kV supply voltage from 220/66/33/11 kV Katha Sub-Station. The applicant should fulfil the codal formalities for issuance of PAC and sanction/release of load as per HP Electricity Supply Code, 2009 and HPSEBL Sales Manual Instructions as amended from time to time. The recovery of expenditure for supply of electricity shall be as per HPERC (Recovery of Expenditure for supply of Electricity) Regulations, 2012 as amended from time to time.

4 The Management should fulfill the criteria of engage 80% of Himachali employees on their permanent rolls.

In view of the above comments of the different Departments/Boards, State Review Committee decided to approve the proposal in principal being a unit of Small Category.

Item No.: 19	New Proposal of M/s Vero Industry Private Limited, Village Meerpur Gurudwara, P.O. Trilokpur, Kala Amb, Tehsil Nahan, District Sirmaur, H.P. for manufacturing of Toughened Glass, Laminated Glass, DGU Glass
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The proposal of the Company for setting up industrial enterprises for manufacturing of Toughened Glass, Laminated Glass, DGU Glass, was discussed in detail with following project parameter:-

a.	Location of Unit	Vill. Meerpur Gurudwara, Kala Amb, Teh. Nahan, Distt. Sirmaur, H.P.				
b.	Product Detail	Product		Excise Code	Annual Capacity	Units
		Toughened Glass		7007	870	Tonnes
		Laminated Glass		7007	2208	Tonnes
		DGU Glass		7008	1390	Tonnes
c.	Raw Material Detail	Material Name		Annual Consumption		Units
		Annealed Glass		3937.5		Tonnes
		PVB Film		152		Tonnes
d.	Cost of the Project (Rs. in Lacs)	Land	Building	Plant & Machinery	Other Fixed Assets	Total
		32.00	101.08	804.14	3.25	940.47
e.	Employment Potential(in Nos.)	Skilled	Un-Skilled	IT/ITeS Professional		Total
		16	35	5		56
	Land(bigha)	Power Connection Load (kW)		Power Contract Demand (kVA)		Water (Ltrs/day)
	2-01 Bigha (Private)	485		485		600

The proposal was approved in principle subject to following conditions

1 The HPPCB has no objection for expansion activity of this unit subject to following conditions:- 1. that the unit shall adopt best available technologies for the manufacturing process and for the abatement of pollution. 2. that the unit shall comply with environmental discharge/emission norms. 3. that the unit shall apply for consent to establish before starting any construction activity.

2 The JSV commented that the proponent has provision of water supply through tankers at Kala Amb. The name & address of local water supplier, source(s) of water supply and its location need to be apprised to JSV.

3 The HPSEBL concurred that power for a load of 485 kW with 485 kVA Contract Demand can be made available at 11 kV supply voltage from 33/11 kV Barma-Papari Sub-Station, after Commissioning of 220 kV S/stn. Andheri by HPPTCL, re-organization of 33 kV Network at 132/33 kV S/Stn Kala-Amb. The applicant should fulfill the codal formalities for issuance of PAC and sanction/release of load as per HP Electricity Supply Code,2009 and HPSEBL Sales Manual Instructions as amended from time to time. The recovery of expenditure for supply of electricity shall be as per HPERC(Recovery of Expenditure for supply of Electricity) Regulations,2012 as amended from time to time.

4 The Management should fulfill the criteria of engage 80% of Himachali employees on their permanent rolls.

In view of the above comments of the different Departments/Boards, State Review Committee decided to approve the proposal in principal being a unit of Small Category.

Item No.: 20	New Proposal of M/s Evets Glass & Polymer Pvt. Ltd., Khasra No. 475/476, Village Kalujahnda, Near Chitkara University, Baddi, Solan, H.P. for manufacturing of Pet Bottles, Lamitube, PVC, Labels
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The proposal of the Company for setting up industrial enterprises for manufacturing of Pet Bottles, Lamitube, PVC, Lables, was discussed in detail with following project parameter:-

a.	Location of Unit	Khasra No. 475/476, Village Kalujahnda, Baddi, Solan, Himachal Pradesh
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b.	Product Detail	Product		Excise Code	Annual Capacity	Units
		Pet Bottles		7010	1500000	Number
		Lamitube		39239090	500000	Number
		PVC		39	1250000	Number
		labels		482110	1000000	Number
c.	Raw Material Detail	Material Name			Annual Consumption	Units
		Shrinkfilm Box Tap			1500000	Number
		Resin Colour and Additives			500000	Number
		Lami HDP Raising Caps Printing			1250000	Number
		Labels papers and ink			300000	Number
		Pet Resin Colour Masterbatch			1000000	Number
d.	Cost of the Project (Rs. in Lacs)	Land	Building	Plant & Machinery	Other Fixed Assets	Total
		600.00	265.00	1361.04	15.00	2241.04
e.	Employment Potential(in Nos.)	Skilled	Un-Skilled	IT/ITeS Professional		Total
		115	38	3		156
	Land	Power Connection Load (kW)			Power Contract Demand (kVA)	Water (Ltrs/day)
	9370Sq.mtrs(Industrial)	400			100	25000

The proposal was approved in principle subject to following conditions

1 The HPPCB has no objection for the proposal submitted by the unit subject to following conditions: 1. The unit shall not carry out any activity at site till Consent to Establish is issued under Air Act, 1981 and Water Act, 1974. 2. The unit shall provide adequate pollution control devices for control of Air & Water pollution. 3. The unit shall maintain the Zero Liquid Discharge from the manufacturing process.

2 The JSV commented that if water requirement is proposed from new Borewell then the proponent should apply online for Grant of Permit through www.emerginghimachal.hp.gov.in or www.hpiph.org portal of Himachal Pradesh Ground Water Authority.

3 The HPSEBL concurred that power for a load of 400 kW with 100 kVA Contract Demand can be made available at 11 kV supply voltage from 220/66/11 kV Mandhala Sub-Station. The applicant should fulfill the codal formalities for issuance of PAC and sanction/release of load as per HP Electricity Supply Code, 2009 and HPSEBL Sales Manual Instructions as amended from time to time. The recovery of expenditure for supply of electricity shall be as per HPERC(Recovery of Expenditure for supply of Electricity) Regulations, 2012 as amended from time to time.

4 The Management should fulfill the criteria of engage 80% of Himachali employees on their permanent rolls.

5 Only need based land in industrial area may be considered for allotment/transfer of LHRs as per provision made under HP Industrial Investment Policy & Rules made/there under. This in principle approval does no way construe any right/claims for proposed land/plot.

In view of the above comments of the different Departments/Boards, State Review Committee decided to recommend the proposal for consideration of State Single Window Clearance & Monitoring Authority.

Item No.: 21	New Proposal of M/s Pro Flexi Packaging Private Limited, Kh.No. 566-570, 908/565, Vill. Kheda Nihla, Tehsil Nalagarh, Distt. Solan, H.P. for manufacturing of Plastic Tubes						
The proposal of the Company for setting up industrial enterprises for manufacturing of Plastic Tubes, was discussed in detail with following project parameter:-							
a.	Location of Unit		Kh.No. 566-570, 908/565, Vill. Kheda Nihla, Tehsil Nalagarh, Distt. Solan, H.P.				
b.	Product Detail		Product	Excise Code	Annual Capacity	Units	
			Plastic Tubes	3923	72000000	Number	
c.	Raw Material Detail		Material Name	Annual Consumption		Units	
			Plastic Granuals	470000		Kilogram	
			Ink & Chemicals	5000		Kilogram	
			Caps	35640000		Number	
d.	Cost of the Project (Rs. in Lacs)		Land	Building	Plant & Machinery	Other Fixed Assets	Total
			301.00	375.00	2650.00	230.00	3556.00
e.	Employment Potential(in Nos.)		Skilled	Un-Skilled	IT/ITeS Professional		Total
			34	100	26		160
Land(bigha)			Power Connection Load (kW)		Power Contract Demand (kVA)		Water (Ltrs/day)
10 Bigha (Private)			1000		800		5000

The proposal was approved in principle subject to following conditions

1 The HPPCB has no objection for proposal submitted by the unit subject to following conditions: 1. The unit shall not carry out any activity at site till Consent to Establish is issued under Air Act, 1981 and Water Act, 1974. 2. The unit shall provide adequate pollution control devices for control of Air & Water pollution. 3. The unit shall install STP instead of septic tank as the manpower is above the 150 persons.

2 The JSV commented that if water requirement is proposed from new Borewell then the proponent should apply online for Grant of Permit through www.emerginghimachal.hp.gov.in or www.hpiph.org portal of Himachal Pradesh Ground Water Authority.

3 The HPSEBL concurred that power for a load of 1000 kW with 800 kVA Contract Demand can be made available at 11 kV supply voltage from 66/33/11 kV Nalagarh Sub-Station, after load re-organization between 66/33/11 kV S/stn. Nalagarh and 66/33/11 kV Baglehar Substation. The applicant should fulfills the codal formalities for issuance of PAC and sanction/release of load as per HP Electricity Supply Code,2009 and HPSEBL Sales Manual Instructions as amended from time to time. The recovery of expenditure for supply of electricity shall be as per HPERC(Recovery of Expenditure for supply of Electricity) Regulations,2012 as amended from time to time.

4 The Management should fulfill the criteria of engage 80% of Himachali employees on their permanent rolls.

In view of the above comments of the different Departments/Boards, State Review Committee decided to recommend the proposal for consideration of State Single Window Clearance & Monitoring Authority.

Item No.: 22	New Proposal of M/s Hygena Life Sciences Pvt. Ltd., Vill. Kirpalpur, Tehsil Nalagarh, Distt. Solan, H.P. for manufacturing of Ethanol, Animal Feed, Carbon Dioxide
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The proposal of the Company for setting up industrial enterprises for manufacturing of Ethanol, Animal Feed, Carbon Dioxide was discussed in detail with following project parameter:-

a.	Location of Unit	Proposed Land at Kirpalpur, Nalagarg, Distt. Solan, Himachal Pradesh				
b.	Product Detail	Product		Excise Code	Annual Capacity	Units
		Ethanol		22072000	70000000	Liters
		Animal Feed		23099010	25658	Tonnes
		Carbon Dioxide		28112190	35000	Kilogram
c.	Raw Material Detail	Material Name			Annual Consumption	Units
		Damaged Food Grains Unfit for Human Consumption and Maize			142544	Tonnes
		Chemicals			65000	Tonnes
d.	Cost of the Project (Rs. in Lacs)	Land	Building	Plant & Machinery	Other Fixed Assets	Total
		500.00	2215.00	16000.00	100.00	18815.00
e.	Employment Potential(in Nos.)	Skilled	Un-Skilled	IT/ITeS Professional		Total
		60	90	70		220
Land(Sq. Mtr.)		Power Connection Load (kW)		Power Contract Demand (kVA)		Water (Ltrs/day)
140000 Sq.Mtr.(Govt.)		5000		5555.5		1200000

The proposal was approved in principle subject to following conditions

The HPPCB has no objection for proposal submitted by the unit subject to following conditions: 1. The unit shall obtain the Environment Clearance from the competent authority. 2. The unit shall not carry out any activity at site till Consent to Establish is issued under Air Act, 1981 and Water Act, 1974. 3. The unit shall provide adequate pollution control devices for control of Air & Water pollution. 4. The unit shall maintain the Zero Liquid Discharge from the manufacturing process.

The JSV commented that if water requirement is proposed from new Borewell then the proponent should apply online for Grant of Permit through www.emerginghimachal.hp.gov.in or www.hpiph.org portal of Himachal Pradesh Ground Water Authority.

The HPSEBL concurred that the Unit has given a power requirement of 5000 kW in the Common Application Form, whereas, in the project report it has been informed that the Company will be setting up the 5 MW power plant in the premises which will be consumed in the alcohol production process. However, the company will have backup of its own DG set. In view of above as per project report, there is nil requirement of power from HPSEBL and hence no comments. However, unit has to get approval of HP Govt. through MPP & Power Department for setting up of 5 MW Captive Power Plant.

The Management should fulfill the criteria of engage 80% of Himachali employees on their permanent rolls.

The Party has to obtain all necessary/requisite approvals from the State Excise & Taxation Department such as administrative approvals, Lol etc. for manufacturing of Ethanol prior to establishment of project.

Only need based land in industrial area may be considered for allotment. This in principle approval does no way construe any right/claims for proposed land/plot.

In view of the above comments of the different Departments/Boards, State Review Committee decided to recommend the proposal for consideration of State Single Window Clearance & Monitoring Authority.

Item No.: 23 Expansion Proposal of M/s Aqua Vitoe Laboratories, Village Kunjhal, Tehsil Baddi, Distt.

Solan, H.P. for manufacturing of Injection													
The proposal of the Company for undertaking substantial expansion for manufacturing of Injection was discussed in detail with following project parameter:-													
a.	Location of Unit		Village Kunjhal, Tehsil Baddi, Distt. Solan, H.P.										
b.	Product Detail				Annual Capacity								
			Product	Excise Code	Existing	Addl.	Total	Units					
			Injection	30	220000000	80000000	300000000	Number					
c.	Raw Material Detail					Annual Consumption							
			Material Name			Existing	Addl.	Total	Units				
			Human Use Anti Biotic Vitamin Active Ingredients and Bulk Drugs			780000	258000	1038000.00	Kilogram				
d.	Cost of the Project (Rs. in Lacs)		Investment		Existing	Addl.	Total						
			Land		149.62	0.00	149.62						
			Building		1214.22	50.00	1264.22						
			Plant & Machinery		4243.69	456.61	4699.61						
			Other Fixed assets		767.06	80	847.06						
			Total		6373.90	586.61	6960.51						
e.	Employment Potential(in Nos.)		Category		Existing			Contractual		Addl.	Total		
					Male	Female	Total	HP	Non-HP	Male	Female		
			Skilled		115	10	125	96	29	0	0	85	210
			Unskilled		45	40	85	60	25	0	0	13	98
			IT/ITeS Professional		52	5	57	37	20	0	0	15	72
			Total		212	55	267	193	74	0	0	113	380
					Existing		Addl.	Total					
					Land (Bigha) (Private)		11-00	0	11-00				
					Power Connection Load (kW)		2498	500	2998				
					Power Contract Demand (kVA)		2498	500	2998				
					Water (Ltrs/day)		70000	30000	100000				

The proposal was approved in principle subject to following conditions

The HPPCB has no objection for proposal submitted by the unit subject to following conditions: 1. The unit shall not carry out any activity at site till Consent to Establish (expansion) is issued under Air Act, 1981 and Water Act, 1974. 2. The unit shall provide adequate pollution control devices for control of Air & Water pollution. 3. The unit

shall have to comply the standards notified by MeEF&CC and State Pollution Control Board for the discharge and emission for Pharmaceutical Industries.

2 The JSV commented that firm is registered with HP Ground Water Authority vide Registration No. HPGWA-EU/526 dt. 02.07.2021 and allowed to extract maximum 20,000 LPD only and not applied for additional water requirement. The firm has to apply for additional water requirement to HPGWA and the case will be dealt according to the provisions of the Himachal Pradesh Ground Water Act.

3 The HPSEBL concurred that power for additional load of 500 kW (Total= 2997.81 kW) with additional Contract Demand 500 kVA (Total = 2120 kVA), can be made available at 11 kV supply voltage from 132/66/11 kV Jharmajri Sub-Station. The applicant should fulfill the codal formalities for issuance of PAC and sanction/release of load as per HP Electricity Supply Code, 2009 and HPSEBL Sales Manual Instructions as amended from time to time. The recovery of expenditure for supply of electricity shall be as per HPERC (Recovery of Expenditure for supply of Electricity) Regulations, 2012 as amended from time to time.

4 The Management should fulfill the criteria of engage 80% of Himachali employees on their permanent rolls.

In view of the above comments of the different Departments/Boards, State Review Committee decided to approve the proposal in principal being a unit of Small Category.

Item No.: 24 New Proposal of M/s Dwarikadheesh Polypalst, Village Nihalgarh, Tehsil Paonta Sahib, Distt. Sirmour (HP) for manufacturing of Bottle, Cap

The proposal of the Company for setting up industrial enterprises for manufacturing of Bottle, Cap was discussed in detail with following project parameter:-

a.	Location of Unit	Village Nihalgarh, Tehsil Paonta Sahib, Distt. Sirmour, H.P.				
b.	Product Detail	Product	Excise Code	Annual Capacity	Units	
		Bottle	392330	928800	Kilogram	
		Cap	392350	230400	Kilogram	
c.	Raw Material Detail	Material Name	Annual Consumption		Units	
		HDPE	946000		Kilogram	
		PP	235000		Kilogram	
		Master Batch	36000		Kilogram	
d.	Cost of the Project (Rs. in Lacs)	Land	Building	Plant & Machinery	Other Fixed Assets	Total
		70.00	297.83	637.89	60.70	1066.42
e.	Employment Potential(in Nos.)	Skilled	Un-Skilled	IT/ITeS Professional		Total
		32	70	5		107
	Land(bigha)	Power Connection Load (kW)		Power Contract Demand (kVA)		Water (Ltrs/day)
	4-13 Bigha(Private)	626		500		5000

The proposal was approved in principle subject to following conditions

1 The State Board has no objection for proposal submitted by the unit subject to following conditions: 1. The unit shall not carry out any activity at site till Consent to Establish is issued under Air Act, 1981 and Water Act, 1974.2. The unit shall provide/upgrade pollution control devices for control of Air & Water pollution.

2 The JSV commented that source of water has not been mentioned. However, if the source is not ground water

than HPGWA has no objection and the proponent should apply online for Grant of Permit through www.emerginghimachal.hp.gov.in or www.hpiph.org portal of Himachal Pradesh Ground Water Authority.

The HPSEBL concurred that power for a load of 626 kW with 500 kVA Contract Demand can be made available at 11 kV supply voltage from proposed 33/11 kV, 2X10 MVA GIS Gondpur Substation, after its commissioning. The applicant should fulfill the codal formalities for issuance of PAC and sanction/release of load as per HP Electricity Supply Code, 2009 and HPSEBL Sales Manual Instructions as amended from time to time. The recovery of expenditure for supply of electricity shall be as per HPERC (Recovery of Expenditure for supply of Electricity) Regulations, 2012 as amended from time to time.

4 The Management should fulfill the criteria of engage 80% of Himachali employees on their permanent rolls.

In view of the above comments of the different Departments/Boards, State Review Committee decided to approve the proposal in principal being a unit of Small Category.

Item No.: 25		New Proposal of M/s Guru Kirpa Agro Industries, Industrial Area, VPO Kandrori, Tehsil Indora, District Kangra, Himachal Pradesh for manufacturing of Banana Ripped				
The proposal of the Company for setting up industrial enterprises for manufacturing of Banana Ripped was discussed in detail with following project parameter:-						
a.	Location of Unit	Industrial Area Kandrori, Tehsil Indora, District Kangra, Himachal Pradesh				
b.	Product Detail	Product	Excise Code	Annual Capacity	Units	
		Banana Ripped	0803	4320	Tonnes	
c.	Raw Material Detail	Material Name	Annual Consumption		Units	
		BANANA RAW	4320		Tonnes	
d.	Cost of the Project (Rs. in Lacs)	Land	Building	Plant & Machinery	Other Fixed Assets	Total
		19.20	24.00	115.00	7.00	165.20
e.	Employment Potential(in Nos.)	Skilled	Un-Skilled	IT/ITeS Professional		Total
		3	2	0		5
	Land	Power Connection Load (kW)		Power Contract Demand (kVA)		Water (Ltrs/day)
		2000 Sq.Mtr.(Industrial)		55		5000

The proposal was approved in principle subject to following conditions

The HPPCB has no objection on the establishment of this unit subject to the following conditions: 1. Unit shall obtain the Consent to Establish of the State Board before the starting of any kind of activities. 2. Unit shall provide the necessary Pollution Control Devices.

Ground Water Authority has no objection in this case as the water supply as mentioned by the proponent would be from IPH Department. However, the proponent should contact the local water supply department for ensured supply to them.

The HPSEBL concurred that power for a load of 60 kW with 55 kVA Contract Demand can be made available at 11 kV supply voltage from 33/11 kV Malot Sub-Station. The applicant should fulfil the codal formalities for issuance of PAC and sanction/release of load as per HP Electricity Supply Code, 2009 and HPSEBL Sales Manual Instructions as amended from time to time. The recovery of expenditure for supply of electricity shall be as per HPERC (Recovery of Expenditure for supply of Electricity) Regulations, 2012 as amended from time to time.

4 The Management should fulfill the criteria of engage 80% of Himachali employees on their permanent rolls.

Only need based land in industrial area may be considered for allotment/transfer of LHRs as per provision made 5 under HP Industrial Investment Policy & Rules made/there under. This in principle approval does no way construe any right/claims for proposed land/plot.

In view of the above comments of the different Departments/Boards, State Review Committee decided to approve the proposal in principal being a unit of Small Category.

Item No.: 26	Expansion Proposal of M/s Ekta Enterprises Plot No 43, Trilokpur road, Industrial Area Kala Amb, Tehsil Nahan, Distt Sirmour, H.P. engaged in manufacturing of Lead Sub Oxide Grey, Lead Alloy, Refined Lead, Unrefined Lead, Red Lead,
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The proposal of the Company for undertaking substantial expansion for manufacturing of Lead Sub Oxide Grey, Lead Alloy, Refined Lead, Unrefined Lead, Red Lead, was discussed in detail with following project parameter:-

a.	Location of Unit	Plot No 43, Industrial Area Kala Amb, Tehsil Nahan, Distt. Sirmour, H.P.									
b.	Product Detail			Annual Capacity							
		Product	Excise Code	Existing	Addl.	Total	Units				
		Lead Sub Oxide Grey	3824	5000	4000	9000.00	Metric Tonnes				
		Lead Alloy	7801	8000	1000	9000.00	Metric Tonnes				
		Refined Lead	7801	6000	22800	28800.00	Metric Tonnes				
		Unrefined Lead	7801	3980	0	3980.00	Metric Tonnes				
		Red Lead	2824	0	3000	3000.00	Metric Tonnes				
c.	Raw Material Detail			Annual Consumption							
		Material Name	Existing	Addl.	Total	Units					
		Battery scrap	5000	0	5000.00	Metric Tonnes					
		Lead Ingot	19000	30800	49800.00	Metric Tonnes					
d.	Cost of the Project (Rs. in Lacs)	Investment		Existing		Addl.	Total				
		Land		18.00		119.00	137.00				
		Building		36.00		10.00	46.00				
		Plant & Machinery		137.98		470.00	607.98				
		Other Fixed assets		51.80		30.00	81.80				
		Total		243.78		629.00	872.78				
e.	Employment Potential(in Nos.)	Category	Existing					Contractual		Addl.	Total
			Male	Female	Total	HP	Non-HP	Male	Female		
		Skilled	5	0	5	4	1	0	0	8	13
		Unskilled	10	0	10	8	2	0	0	30	40
		IT/ITeS Professional	0	0	0	0	0	0	0	2	2

		Total	15	0	15	12	3	0	0	40	55
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	Existing	Addl.	Total
Land (In Sq.Mtrs.) (Govt.)	3588	0	3588
Power Connection Load (kW)	500	250	750
Power Contract Demand (kVA)	500	250	750
Water (Ltrs/day)	1000	0	1000

The proposal was approved in principle subject to following conditions

The HPPCB has no objection for expansion activity of this unit subject to following conditions 1. that there is no increase in total pollution load and the unit shall adopt best available technologies for reduction of existing pollution load in view of order passed by Hon'ble NGT on dated 23.08.2019 in OA no. 1038/2018. 2. that the unit shall comply with environmental discharge/emission norms. 3. that the unit shall apply for consent to establish expansion before starting any expansion activities.

2 The JSV has not objection as the water requirement is met from IADA.

The HPSEBL concurred that power for additional load of 250 kW (Total=750 kW), with additional Contract Demand 250 kVA (Total=750 kVA) can be made available at 11 kV supply voltage from 132/ 33/11 kV Johron Sub-Station, after commissioning of 220 kV new Substation at Andheri by HPPTCL and re-organization of 33 kV network at 132/33 kV Substation Johron Kala Amb. The applicant should fulfill the codal formalities for issuance of PAC and sanction/release of load as per HP Electricity Supply Code,2009 and HPSEBL Sales Manual Instructions as amended from time to time. The recovery of expenditure for supply of electricity shall be as per HPERC(Recovery of Expenditure for supply of Electricity) Regulations,2012 as amended from time to time.

4 The Management should fulfill the criteria of engage 80% of Himachali employees on their permanent rolls.

In view of the above comments of the different Departments/Boards, State Review Committee decided to approve the proposal in principal being a unit of Small Category.

Item No.: 27	New Proposal of M/s Okaya EV Pvt. Ltd., Village Dharampur, Sai Road Baddi, Solan H.P. for manufacturing of Electric Vehicle, Accessories & Parts
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The proposal of the Company for setting up industrial enterprises for manufacturing of Electric Vehicle, Accessories & Parts, was discussed in detail with following project parameter:-

a.	Location of Unit	Village Dharampur, Sai Road Baddi, Solan, H.P.			
b.	Product Detail	Product	Excise Code	Annual Capacity	Units
		Electric Vehicle	8711	300000	Number
		Accessories & Parts	8714	30000	Number
c.	Raw Material Detail	Material Name	Annual Consumption		Units
		Battery	450000		Number
		Motor	300000		Number
		Battery Charger	300000		Number
		Metal Chasis	300000		Number
		Plastic Parts	330000		Number
		Others Parts	2100000		Number

			Seat Assembly		300000		Number
d.	Cost of the Project (Rs. in Lacs)	Land	Building	Plant & Machinery	Other Fixed Assets	Total	
		1.00	1.00	1266.00	155.00	1423.00	
e.	Employment Potential(in Nos.)	Skilled	Un-Skilled	IT/ITeS Professional		Total	
		70	30	15		115	
	Land	Power Connection Load (kW)		Power Contract Demand (kVA)		Water (Ltrs/day)	
	17500 Sq.Ft.(Private)	130		117		2000	

The proposal was approved in principle subject to following conditions

1 The HPPCB has no objection for proposal submitted by the unit subject to following conditions: 1. The unit shall not carry out any activity at site till Consent to Establish is issued under Air Act, 1981 and Water Act, 1974. 2. The unit shall provide adequate pollution control devices for control of Air & Water pollution. 3. The unit shall maintain the Zero Liquid Discharge from the manufacturing process.

2 The JSV commented that if water requirement proposed from new Borewell then the proponent should apply online for Grant of Permit through www.emerginghimachal.hp.gov.in or www.hpiph.org portal of Himachal Pradesh Ground Water Authority.

3 The HPSEBL concurred that power for a load of 130 kW with 117 kVA Contract Demand can be made available at 11 kV supply voltage from 220/66/33/11 kV Katha Sub-Station. The applicant should fulfill the codal formalities for issuance of PAC and sanction/release of load as per HP Electricity Supply Code, 2009 and HPSEBL Sales Manual Instructions as amended from time to time. The recovery of expenditure for supply of electricity shall be as per HPERC (Recovery of Expenditure for supply of Electricity) Regulations, 2012 as amended from time to time.

4 The Management should fulfill the criteria of engage 80% of Himachali employees on their permanent rolls.

In view of the above comments of the different Departments/Boards, State Review Committee decided to recommend the proposal for consideration of State Single Window Clearance & Monitoring Authority.

Item No.: 28	Expansion Proposal of M/s Hindustan Unilever Limited, Village Balyana, PO Barotiwala, Tehsil Baddi, Distt. Solan HP engaged in manufacturing of Soap Bars						
The proposal of the Company for undertaking substantial expansion for manufacturing of Soap Bars was discussed in detail with following project parameter:-							
a.	Location of Unit		Village Balyana, PO Barotiwala, Tehsil Baddi, Distt. Solan, HP				
b.	Product Detail			Annual Capacity			
		Product	Excise Code	Existing	Addl.	Total	Units
		Soap Bars	3401	113984	49016	163000.00	Metric Tonnes
c.	Raw Material Detail			Annual Consumption			
		Material Name	Existing	Adul.	Total	Units	
		Soap Noodles	90000	39000	129000.00	Metric Tonnes	
		Caustic	4000	1900	5900.00	Metric Tonnes	

			Glycerin	12000	5300	17300.00	Metric Tonnes			
			Colors	544	106	650.00	Metric Tonnes			
			Perfumes	540	120	660.00	Metric Tonnes			
			FRISIS	6500	2500	9000.00	Metric Tonnes			
			Oils	400	90	490.00	Metric Tonnes			
d.	Cost of the Project (Rs. in Lacs)		Investment	Existing		Addl.	Total			
			Land	815.76		224.24	1040.00			
			Building	3569.80		2875.20	6445.00			
			Plant & Machinery	2868.62		15533.38	18402.00			
			Other Fixed assets	57.58		75.42	133.00			
			Total	7311.76		18708.24	26020.00			
e.	Employment Potential(in Nos.)	Category	Existing				Contractual		Addl.	Total
			Male	Female	Total	HP	Non-HP	Male	Female	
		Skilled	124	0	124	124	0	58	2	10 134
		Unskilled	320	0	320	320	0	202	0	48 368
		IT/ITeS Professional	0	0	0	0	0	0	0	0 0
		Total	444	0	444	444	0	260	2	58 502
			Existing				Addl.	Total		
		Land (In Sq.Mtr.) (Private)	88289.35				0	88289.35		
		Power Connection Load (kW)	2829				0	2829		
		Power Contract Demand (kVA)	2530				0	2530		
		Water (Ltrs/day)	80000				0	80000		

The proposal was approved in principle subject to following conditions

The HPPCB has no objection for proposal submitted by the unit subject to following conditions: 1. The unit shall not carry out any activity at site till Consent to Establish (expansion) is issued under Air Act, 1981 and Water Act, 1974. 2. The unit shall provide adequate pollution control devices for control of Air & Water pollution. 3. The unit shall maintain the zero liquid discharge as the unit falls in Severely Polluted Areas according to CEPI score 4. The unit shall opt cleaner fuel if the unit was not to install boiler as the area falls under the non-attainment of cities.

2 The JSV commented that firm is already registered with HP Ground Water Authority with 2 Nos. of Borewell vide Registration No. HPGWA-EU/499 dt. 04.03.2021 & HPGWA-EU/500 dt. 04.03.2021 and allowed to extract maximum 80,000 LPD from each Borewell. The Ground Water Authority has no objection to extract water upto 80,000 LPD.

3 The HPSEBL has no objection as the proposal does not envisage any additional power requirement.

4 The Management should fulfill the criteria of engage 80% of Himachali employees on their permanent rolls.

In view of the above comments of the different Departments/Boards, State Review Committee decided to recommend the proposal for consideration of State Single Window Clearance & Monitoring Authority.

Item No.: 29	New Proposal of M/s Eir Pharma, Village Bhud, Tehsil Baddi, District Solan, Himachal Pradesh for manufacturing of Injectibles, Syringes					
The proposal of the Company for setting up industrial enterprises for manufacturing of Injectibles, Syringes was discussed in detail with following project parameter:-						
a.	Location of Unit	Village Bhud, Tehsil Baddi, District Solan, Himachal Pradesh				
b.	Product Detail	Product	Excise Code	Annual Capacity	Units	
		Injectibles	300431	40000000	Number	
		Syringes	901831	144000000	Number	
c.	Raw Material Detail	Material Name	Annual Consumption	Units		
		Diclofenac Sodium	1060	Kilogram		
		Vitamins	2000	Kilogram		
		Lola in Kg.	13200	Kilogram		
		Ondansertor in Kg.	480	Kilogram		
		Ampoules	40000000	Number		
		Labels	40000000	Number		
		Shipper	17500	Kilogram		
		Carton	7520000	Number		
		Tray	480000	Number		
		Water	2400000	Liters		
		Propylene	110	Tonnes		
		Rubber Gasket	14400000	Number		
d.	Cost of the Project (Rs. in Lacs)	Land	Building	Plant & Machinery	Other Fixed Assets	Total
		150.00	840.00	1416.00	136.00	2542.00
e.	Employment Potential(in Nos.)	Skilled	Un-Skilled	IT/ITeS Professional	Total	
		38	80	2	120	
	Land(Sq. Mtr.)	Power Connection Load (kW)	Power Contract Demand (kVA)	Water (Ltrs/day)		
	20000 Sq.Mtr.(Industrial)	300	360	10000		

The proposal was approved in principle subject to following conditions

- The HPPCB has no objection for proposal submitted by the unit subject to following conditions: 1. The unit shall not carry out any activity at site till Consent to Establish is issued under Air Act, 1981 and Water Act, 1974. 2. The unit shall provide adequate pollution control devices for control of Air & Water pollution. 3. The unit shall maintain

the Zero Liquid Discharge from the manufacturing process.

- 2 The JSV commented that if water requirement is proposed from new Borewell then the proponent should apply online for Grant of Permit through www.emerginghimachal.hp.gov.in or www.hpiph.org portal of Himachal Pradesh Ground Water Authority.

- 3 The HPSEBL concurred that power for a load of 300 kW with 333.3 kVA Contract Demand can be made available at 11 kV supply voltage from 66/33/11 kV Malpur Sub-Station. The applicant should fulfil the codal formalities for issuance of PAC and sanction/release of load as per HP Electricity Supply Code, 2009 and HPSEBL Sales Manual Instructions as amended from time to time. The recovery of expenditure for supply of electricity shall be as per HPERC (Recovery of Expenditure for supply of Electricity) Regulations, 2012 as amended from time to time.

- 4 The Management should fulfill the criteria of engage 80% of Himachali employees on their permanent rolls.

- 5 Only need based land in industrial area may be considered for allotment subject to availability. This in principle approval does no way construe any right/claims for proposed land/plot.

In view of the above comments of the different Departments/Boards, State Review Committee decided to recommend the proposal for consideration of State Single Window Clearance & Monitoring Authority.

Item No.: 30	New Proposal of M/s Fruitz HJEM International Pvt. Ltd., Village Haripur Khol, Haripur (166), Tehsil Paonta Sahib, District Sirmour, HP for manufacturing of Apple Chips
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The proposal of the Company for setting up industrial enterprises for manufacturing of Apple Chipps was discussed in detail with following project parameter:-

a.	Location of Unit	Village Haripur Khol, Haripur (166), Tehsil Paonta Sahib, District Sirmour, H.P.				
b.	Product Detail	Product		Excise Code	Annual Capacity	Units
		Apple Chipps		08133000	60	Tonnes
c.	Raw Material Detail	Material Name		Annual Consumption		Units
		Apple		450		Tonnes
d.	Cost of the Project (Rs. in Lacs)	Land	Building	Plant & Machinery	Other Fixed Assets	Total
		12.48	80.00	305.00	78.90	476.38
e.	Employment Potential(in Nos.)	Skilled		Un-Skilled	IT/ITeS Professional	Total
		6		8	13	27
	Land	Power Connection Load (kW)		Power Contract Demand (kVA)		Water (Ltrs/day)
		10-14 Bigha(Private)		300		3000

The proposal was approved in principle subject to following conditions

- 1 The HPPCB has no objection for establishment of this unit subject to following conditions:-1. That the unit shall adopt best available technologies for minimization/control of pollution load. 2. That the unit shall comply with environmental discharge/emission norms. 3. That the unit shall apply for consent to establish before starting any establishment activities

- 2 The JSV commented that if water requirement is proposed from new Borewell then the proponent should apply online for Grant of Permit through www.emerginghimachal.hp.gov.in or www.hpiph.org portal of Himachal Pradesh Ground Water Authority.

- 3 The HPSEBL concurred that power for a load of 300 kW with 300 kVA Contract Demand can be made available at 11 kV supply voltage from 33/11 kV Dhaulakuan Sub-Station. The applicant should fulfil the codal formalities for

issuance of PAC and sanction/release of load as per HP Electricity, Supply Code, 2009 and HPSEBL Sales Manual Instructions as amended from time to time. The recovery of expenditure for supply of electricity shall be as per HPERC (Recovery of Expenditure for supply of Electricity) Regulations, 2012 as amended from time to time.

4 The Management should fulfill the criteria of engage 80% of Himachali employees on their permanent rolls.

In view of the above comments of the different Departments/Boards, State Review Committee decided to approve the proposal in principal being a unit of Small Category.

Item No.: 31	New Proposal of M/s RSA Energy Pvt. Ltd., Upcoming Industrial Area At Kirpalpur, Tehsil Nalagarh Distt. Solan HP for manufacturing of Ethanol, Animal Feed, Carbon Dioxide
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The proposal of the Company for setting up industrial enterprises for manufacturing of Ethanol, Animal Feed, Carbon Dioxide was discussed in detail with following project parameter:-

a.	Location of Unit	Upcoming Industrial Area at Kirpalpur, Tehsil Nalagarh, Distt. Solan, HP			
b.	Product Detail	Product	Excise Code	Annual Capacity	Units
		Ethanol	29309091	70000000	Liters
		Animal Feed	2309	25658	Tonnes
		Carbon Dioxide	281121	35000	Kilogram
c.	Raw Material Detail	Material Name	Annual Consumption		Units
		Rice	142543		Tonnes
d.	Cost of the Project (Rs. in Lacs)	Land	Building	Plant & Machinery	Other Fixed Assets
		510.00	2187.00	15800.00	95.00
					18592.00
e.	Employment Potential (in Nos.)	Skilled	Un-Skilled	IT/IteS Professional	Total
		50	100	70	220
	Land(Sq. Mtr.)	Power Connection Load (kW)		Power Contract Demand (kVA)	Water (Ltrs/day)
	188000 Sq.mtr.(Industrial)	5000		6000	1000000

The proposal was approved in principle subject to following conditions

The HPPCB has no objection for proposal submitted by the unit subject to following conditions: 1. The unit shall obtain the Environment Clearance. 2. The unit shall not carry out any activity at site till Consent to Establish is issued under Air Act, 1981 and Water Act, 1974. 3. The unit shall provide adequate pollution control devices for control of Air & Water pollution. 4. The unit shall maintain the Zero Liquid Discharge from the manufacturing process.

The JSV commented that if water requirement is proposed from new Borewell then the proponent should apply online for Grant of Permit through www.emerginghimachal.hp.gov.in or www.hpiph.org portal of Himachal Pradesh Ground Water Authority.

The HPSEBL concurred that unit has given a power requirement of 5000 kW in the Common Application form, whereas, in the project report it has been informed that the Company will be setting up the 5 MW power plant in the premises which will be consumed in the alcohol production process. However, the company will have backup of its own DG set. In view of above as per project report, there is nil requirement of power from HPSEBL and

hence no comments. However, unit has to get approval of HP Govt. through MPP & Power Department for setting up of 5 MW Captive Power Plant.

4 The Management should fulfill the criteria of engage 80% of Himachali employees on their permanent rolls.

5 The Party has to obtain all necessary/requisite approvals from the State Excise & Taxation Department such as administrative approvals, Lol etc. for manufacturing of Ethanol prior to establishment of project.

6 Only need based land in industrial area may be considered for allotment. This in principle approval does no way construe any right/claims for proposed land/plot.

In view of the above comments of the different Departments/Boards, State Review Committee decided to recommend the proposal for consideration of State Single Window Clearance & Monitoring Authority.

Item No.: 32	Revised Proposal of M/s German Formulations, Plot No. 4, I.A. Johron, Kala Amb, Tehsil Nahan, Distt. Sirmour, H.P. for manufacturing of Tablets, Liquids, Injectable, Hand Sanitizer etc.
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The proposal of the Company for setting up industrial enterprises for manufacturing of Tablets, Liquids, Injectable, Hand Sanitizer etc. was discussed in detail with following project parameter:-

a. Location of Unit		Plot No. 4, Industrial Area Johron, Kala Amb, Nahan, Distt Sirmour, H.P			
b.	Product Detail	Product	Excise Code	Annual Capacity	Units
		Tablets	3004	20000000	Number
		Liquids	3004	200000	Liters
		Injectable	3004	20000000	Number
		Hand Sanitizer	3808	10000000	Liters
		Ampule Injectable	3004	8000000.00	Number
		Dry Syrups	3004	5000000	Number
		Sachets	3004	10000000	Number
c.	Raw Material Detail	Material Name	Annual Consumption		Units
		Albendazole	5000		Kilogram
		Clostanatal	5000		Kilogram
		Paracetamol	10000		Kilogram
		Mecobomin	50		Kilogram
		Fenbendazole	5000		Kilogram
		Ivermectin	5000		Kilogram
		Cypermethrin	5000		Liters
		Rafoxinamide	5000		Kilogram
		Amprolium	5400		Kilogram
		Ofloxacin	5000		Kilogram
		Morantal Citrate	3000		Kilogram
		Ciprofloxacin	10000		Kilogram
		Povidine Iodine	10000		Kilogram

d.	Cost of the Project (Rs. in Lacs)	Land	Building	Plant & Machinery	Other Fixed Assets	Total
		160.00	600.00	1810.00	220.00	2790.00
e.	Employment Potential(in Nos.)	Skilled	Un-Skilled	IT/ItES Professional		Total
		35	170	5		210
	Land(Sq. Mtr.)	Power Connection Load (kW)		Power Contract Demand (kVA)		Water (Ltrs/day)
	3507 Sq.Mtr.(Govt.)	150		150		5000

The proposal was approved in principle subject to following conditions

1 The HPPCB has no objection for establishment of this unit subject to following conditions:-1. That the unit shall adopt best available technologies for the manufacturing process and for the abatement of pollution. 2. That the unit shall comply with environmental discharge/emission norms. 3. That the unit shall apply for consent to establish before starting any construction activity

2 The JSV has no objection as the water requirement is being met by DIC.

3 The HPSEBL concurred that power for a load of 150 kW with 150 kVA Contract Demand can be made available at 11 kV supply voltage from 132/ 33/11 kV Johron Sub-Station, after Commissioning of 220 kV S/stn. Andheri by HPPTCL, re-organization of 33 kV Network at 132/33 kV S/Stn Kala-Amb. The applicant should fulfil the codal formalities for issuance of PAC and sanction/release of load as per HP Electricity Supply Code, 2009 and HPSEBL Sales Manual Instructions as amended from time to time. The recovery of expenditure for supply of electricity shall be as per HPERC (Recovery of Expenditure for supply of Electricity) Regulations, 2012 as amended from time to time.

4 The Management should fulfill the criteria of engage 80% of Himachali employees on their permanent rolls.

5 Only need based land in industrial area may be considered for allotment/transfer of LHRs as per provision made under HP Industrial Investment Policy & Rules made there under. This in principle approval does no way construe any right/claims for proposed land/plot.

In view of the above comments of the different Departments/Boards, State Review Committee decided to recommend the proposal for consideration of State Single Window Clearance & Monitoring Authority.

Item No.: 33	New Proposal of M/s Agro Farm Ventures Pvt. Ltd., Khasra No. 58, 59, Khata No. 19, Village Teel, Fagu-Sainj Road, Tehsil Theog, District Shimla, H.P. for manufacturing of Dehydrated Fruits & Vegetables
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The proposal of the Company for setting up industrial enterprises for manufacturing of Dehydrated Fruits & Vegetables was discussed in detail with following project parameter:-

a.	Location of Unit	Khasra No. 58, 59, Village Teel, Fagu-Sainj Road, Tehsil Theog, Distt. Shimla, H.P			
b.	Product Detail	Product	Excise Code	Annual Capacity	Units
		Dehydrated Apple	0712	14	Tonnes
		Dehydrated Pear	0712	1.76	Tonnes
		Dehydrated Prunes	0712	3.52	Tonnes
		Dehydrated Apricot	0712	5.28	Tonnes
		Dehydrated Beans	0712	1.84	Tonnes
		Dehydrated Cabbage	0712	1.37	Tonnes

			Dehydrated Capsicum	0712	0.62	Tonnes
			Dehydrated Cucumber	0712	0.10	Tonnes
			Dehydrated Cauliflower	0712	1.88	Tonnes
			Dehydrated Mushroom	0712	0.52	Tonnes
			Dehydrated Peas	0712	1.65	Tonnes
			Dehydrated Potato	0712	0.79	Tonnes
			Dehydrated Tomato	0712	1.52	Tonnes
			Dehydrated Broccoli	0712	0.05	Tonnes
			Dehydrated Red Cabbage	0712	0.05	Tonnes
			Dehydrated Turmeric	0712	0.03	Tonnes
			Dehydrated Garlic	0712	0.14	Tonnes
	c.	Raw Material Detail	Material Name	Annual Consumption	Units	
			Apple	70.04	Tonnes	
			Pear	8.8	Tonnes	
			Prunes	17.6	Tonnes	
			Apricot	26.4	Tonnes	
			Beans	9.22	Tonnes	
			Cabbage	6.86	Tonnes	
			Capsicum	3.12	Tonnes	
			Cauliflower	9.41	Tonnes	
			Mushroom	2.60	Tonnes	
			Peas	8.27	Tonnes	
			Potato	3.93	Tonnes	
			Tomato	7.59	Tonnes	
			Broccoli	0.24	Tonnes	
			Red Cabbage	0.24	Tonnes	
			Turmeric	0.16	Tonnes	
			Garlic	0.39	Tonnes	
	d.	Cost of the Project (Rs. in Lacs)	Land	Building	Plant & Machinery	Other Fixed Assets
			15.00	60.00	445.46	26.00
						546.46
	e.	Employment Potential(in Nos.)	Skilled	Un-Skilled	IT/ITeS Professional	Total

		15	0	0	15
	Land(Square Meter)	Power Connection Load (kW)	Power Contract Demand (kVA)	Water (Ltrs/day)	
	404.9 Sq.mtr.(Private)	170	160	6000	

The proposal was approved in principle subject to following conditions

1 The HPPCB has no objection regarding establishment of the unit subject to following conditions: 1. That the unit shall provide the adequate Pollution Control Devices for the treatment of waste water and emissions generated. 2. That the unit shall apply for Consent to Establish of the State Board before carrying out any construction activity. 3. That the unit shall comply with the environmental norms.

2 Ground Water Authority has no objection in this case as the water supply as mentioned by the proponent is not from Ground Water.

3 The HPSEBL concurred that power for a load of 170 kW with 160 kVA Contract Demand can be made available at 22 kV supply voltage from 66/22 kV Hulli Sub-Station. The applicant should fulfil the codal formalities for issuance of PAC and sanction/release of load as per HP Electricity Supply Code, 2009 and HPSEBL Sales Manual Instructions as amended from time to time. The recovery of expenditure for supply of electricity shall be as per HPERC(Recovery of Expenditure for supply of Electricity) Regulations,2012 as amended from time to time.

4 The Management should fulfill the criteria of engage 80% of Himachali employees on their permanent rolls.

In view of the above comments of the different Departments/Boards, State Review Committee decided to approve the proposal in principal being a unit of Small Category.

Item No.: 34	New Proposal of M/s Bharat Spirits Pvt. Ltd., Village Kirpalpur, Tehsil Nalagarh, District Solan H.P. for manufacturing of Ethanol						
The proposal of the Company for setting up industrial enterprises for manufacturing of Ethanol was discussed in detail with following project parameter:-							
	a.	Location of Unit	Kirpalpur Village , Nalagarh Tehsil , Solan District				
	b.	Product Detail	Product	Excise Code	Annual Capacity	Units	
			Ethanol	29309091	60000000	Liters	
	c.	Raw Material Detail	Material Name	Annual Consumption		Units	
			Broken Rice	180000		Tonnes	
	d.	Cost of the Project (Rs. in Lacs)	Land	Building	Plant & Machinery	Other Fixed Assets	Total
			1000.00	3500.00	12500.00	200.00	17200.00
	e.	Employment Potential(in Nos.)	Skilled	Un-Skilled	IT/ITeS Professional		Total
			150	250	10		410
		Land	Power Connection Load (kW)		Power Contract Demand (kVA)		Water (Ltrs/day)
		78300 Sq.mtr. (Industrial)	76000		95000		1500000

The proposal was approved in principle subject to following conditions

- 1 The HPPCB has no objection for proposal submitted by the unit subject to following conditions: 1. The unit shall obtain the Environment Clearance under EIA notification, 2006 and amended from time to time. 2. The unit shall not carry out any activity at site till Consent to Establish) is issued under Air Act, 1981 and Water Act, 1974. 3. The unit shall provide adequate pollution control devices for control of Air & Water pollution. 4. The unit shall maintain the Zero Liquid Discharge from the manufacturing process.
- 2 The JSV commented that if proposed from new Borewell then the proponent should apply online for Grant of Permit through www.emerginghimachal.hp.gov.in or www.hpiph.org portal of Himachal Pradesh Ground Water Authority.
- 3 The HPSEBL concurred that applicant in the project report has intimated that the estimated power requirement of the project is 5 MW which is envisaged from Co-Generation of Power Plant for Captive Consumption. The requirement of power from HPSEBL is 50 kW only for emergency and plant maintenance. The load requirement filled in the application form is not matching with the figures/ proposal in Project Report which may be got confirmed from the applicant so as to examine the feasibility of feeding the load intimated in the Common Application Form.
- 4 The Management should fulfill the criteria of engage 80% of Himachali employees on their permanent rolls.
- 5 The Party has to obtain all necessary/requisite approvals from the State Excise & Taxation Department such as administrative approvals, Lol etc. for manufacturing of Ethanol prior to establishment of project.
- 6 Only need based land in industrial area may be considered for allotment. This in principle approval does no way construe any right/claims for proposed land/plot.

In view of the above comments of the different Departments/Boards, State Review Committee decided to recommend the proposal for consideration of State Single Window Clearance & Monitoring Authority.

Item No.: 35	New Proposal of M/s Aavyukt Gravure, Plot No. 108F, EPIP Phase-1, Jharmajri, Tehsil Baddi, Distt Solan, H.P. proposed to setup a unit for manufacturing of Engraved Printing Cylinders Rollers
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The proposal of the Company for setting up industrial enterprises for manufacturing of Engraved Printing Cylinders Rollers was discussed in detail with following project parameter:-

	a.	Location of Unit	Plot No. 108F, EPIP Phase-1, Jharmajri, Tehsil Baddi, Distt Solan (HP)				
	b.	Product Detail	Product		Excise Code	Annual Capacity	Units
			Engraved Printing Cylinders Rollers		8443	26000	Number
	c.	Raw Material Detail	Material Name		Annual Consumption		Units
			MS Pipe		100		Tonnes
			Copper		4		Tonnes
			Films		26000		Number
			Chemicals		34		Kilogram
	d.	Cost of the Project (Rs. in Lacs)	Land	Building	Plant & Machinery	Other Fixed Assets	Total
			17.00	31.00	42.10	17.30	107.40
	e.	Employment Potential(in Nos.)	Skilled		Un-Skilled	IT/ITeS Professional	Total

		7	8	2	17
	Land(Sq. Mtr.)	Power Connection Load (kW)		Power Contract Demand (kVA)	Water (Ltrs/day)
	320 Sq.mtr(Govt)	65		58	1000

The proposal was approved in principle subject to following conditions

1	The HPPCB has no objection for the proposal submitted by the unit subject to following conditions: 1. The unit shall not carry out any activity at site till Consent to Establish is issued under Air Act, 1981 and Water Act, 1974. 2. The unit shall provide adequate pollution control devices for control of Air & Water pollution. 3. The unit shall maintain the Zero Liquid Discharge from the manufacturing process.
2	Ground Water Authority has no objection in this case as the water supply as mentioned by the proponent would be from the Govt. water supply. However, the proponent should contact the local water supply department for ensured supply to them.
3	The HPSEBL concurred that power for a load of 65 kW with 58 kVA Contract Demand can be made available at 11 kV supply voltage from 132/66/11 kV Jharmajri Sub-Station. The applicant should fulfil the codal formalities for issuance of PAC and sanction/release of load as per HP Electricity Supply Code,2009 and HPSEBL Sales Manual Instructions as amended from time to time. The recovery of expenditure for supply of electricity shall be as per HPERC(Recovery of Expenditure for supply of Electricity) Regulations,2012 as amended from time to time.
4	The Management should fulfill the criteria of engage 80% of Himachali employees on their permanent rolls.
5	Only need based land in industrial area may be considered for allotment/transfer of LHRs as per provision made under HP Industrial Investment Policy & Rules made/there under. This in principle approval does no way construe any right/claims for proposed land/plot.

In view of the above comments of the different Departments/Boards, State Review Committee decided to approve the proposal in principal being a unit of Small Category.

Item No.: 36	New Proposal of M/s Unikon Bhanghal Agro Products, Vill. Sagnehar, P.O. Chauntra, Tehsil Joginder Nagar, Distt. Mandi, H.P. proposed to setup a unit for manufacturing of Pasteurized Milk Yogurt Butter Milk Cheese Ghee,					
The proposal of the Company for setting up industrial enterprises for manufacturing of Pasteurized Milk Yogurt Butter Milk Cheese Ghee was discussed in detail with following project parameter:-						
a.	Location of Unit	Vill. Sagnehar, P.O. Chauntra, Tehsil Joginder Nagar, Distt. Mandi, H.P.				
b.	Product Detail	Product		Excise Code	Annual Capacity	Units
		Pasteurized Milk Yogurt Butter Milk Cheese Ghee		0401	250000	Liters
c.	Raw Material Detail	Material Name		Annual Consumption		Units
		Fresh Milk From Own Dairy And Collection From Area Around		250000		Liters
d.	Cost of the Project (Rs. in Lacs)	Land	Building	Plant & Machinery	Other Fixed Assets	Total
		0.0	65.00	40.00	10.00	115.00

e.	Employment Potential(in Nos.)	Skilled	Un-Skilled	IT/ITeS Professional	Total
		4	7	3	14

Land(bigha)	Power Connection Load (kW)	Power Contract Demand (kVA)	Water (Ltrs/day)
02-05-03(Private)	24	30	10000

The proposal was approved in principle subject to following conditions

The HPPCB has no objection for the proposal submitted by the unit subject to following conditions: 1. The unit shall not carry out any activity at site till consent to establish granted by the state board. 2. The unit shall provide adequate pollution control devices for control of Air & Water pollution.

2 The JSV commented that if proposed from new borewell then the proponent should apply online for Grant of Permit through www.emerginghimachal.hp.gov.in or www.hpiph.org portal of Himachal Pradesh Ground Water Authority.

3 The power for additional load of 24 kW (Total= 28.96 kW), with additional Contract Demand 26.6 kVA (Total = 32.14 kVA), can be made available through local distribution system at 0.4 kV supply voltage under 33/11 kV Chauntra Sub-Station. The applicant should fulfil the codal formalities for issuance of PAC and sanction/release of load as per HP Electricity Supply Code, 2009 and HPSEBL Sales Manual Instructions as amended from time to time. The recovery of expenditure for supply of electricity shall be as per HPERC(Recovery of Expenditure for supply of Electricity) Regulations,2012 as amended from time to time.

4 The Management should fulfill the criteria of engage 80% of Himachali employees on their permanent rolls.

In view of the above comments of the different Departments/Boards, State Review Committee decided to approve the proposal in principal being a unit of Small Category.

Item No.: 37	New Proposal of M/s MBS Firworks, Vill. Deed Ghaloot(Rewari) P.O. Narag, SubTehsil Narag, Distt. Sirmour H.P. proposed to setup a unit for manufacturing of Fuljhadi Pencil Bullet Patakha
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The proposal of the Company for setting up industrial enterprises for manufacturing of Fuljhadi Pencil Bullet Patakha was discussed in detail with following project parameter:-

a.	Location of Unit	Vill. Deed Ghaloot(Rewari) P.O. Narag, SubTehsil Narag, Distt. Sirmour, H.P.				
b.	Product Detail	Product		Excise Code	Annual Capacity	Units
		Fuljhadi Pencil Bullet Patakha		3604	4200	Kilogram
c.	Raw Material Detail	Material Name		Annual Consumption		Units
		Aluminum Powder		840		Kilogram
		Barium Nitrate		1764		Kilogram
		Boric Acid		63		Kilogram
		Dextrin		399		Kilogram
		Iron Powder		1680		Kilogram
		Magnalium		210		Kilogram
d.	Cost of the Project (Rs. in Lacs)	Land	Building	Plant & Machinery	Other Fixed Assets	Total
		15.00	6.00	5.50	0	26.50

e.	Employment Potential(in Nos.)	Skilled	Un-Skilled	IT/ITeS Professional	Total
		0	10	0	10
	Land(bigha)	Power Connection Load (kW)	Power Contract Demand (kVA)	Water (Ltrs/day)	
	3-12 Bigha (Pvt.)	10	10	1000	

The proposal was approved in principle subject to following conditions

- The HPPCB has no objection for proposal submitted by the unit subject to following conditions: 1. The unit shall not carry out any activity at site till Consent to Establish is issued under Air Act, 1981 and Water Act, 1974. 2. The unit shall provide/upgrade pollution control devices for control of Air & Water pollution.
- Ground Water Authority has no objection in this case as the water supply as mentioned by the proponent would be from IPH Department. However, the proponent should contact the local water supply department for ensured supply to them.
- The HPSEBL concurred that proposal was earlier received vide CAF ID No. 14511 on 05-01-2021 and CAF No. 30821 dated 11-10-2021, which were represented as under: The power for a load of 10 kW with 10 kVA contract demand can be made available at 0.4 kV supply voltage from Local Distribution system after its augmentation. However since the contract demand is less than or equal to 100 kVA, issuance of PAC is not mandatory and the consumer can apply for sanction of load directly after approval of proposal and after installation of plant and machinery. The recovery of expenditure for supply of electricity shall be as per HPERC(Recovery of Expenditure for supply of Electricity) Regulations, 2012.
- The Management should fulfill the criteria of engage 80% of Himachali employees on their permanent rolls.
- The GMDIC Sirmour also commented that there are no residential premises within 100 meters of the unit location except one residential accommodation, which belongs to Landlord with whom the sale/purchase agreement has been executed by the Party.

In view of the above comments of the different Departments/Boards, State Review Committee decided to recommend the proposal for consideration of State Single Window Clearance & Monitoring Authority. It was also observed that Manufacturing Licence/permission issued by the Addl. District Magistrate-cum-ADC, Sirmour under Explosive Act, 1884 has been expired. The Party has to submit valid Licence before placing the proposal to the SSWC&MA.

Item No.: 38	New Proposal of M/s Dogra Wire Industries, Plot No. 42 to 47 & 50 to 55 I.A. Vill. Bain Attarian, Tehsil Indora, Distt. Kangra, H.P. proposed to setup a unit for manufacturing of GI Wire, Stich Wire, Inter Link Chain, Barbed Wire, Black Annealed Wire, Binding Wire, U Nails, HB Wire
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The proposal of the Company for setting up industrial enterprises for manufacturing of GI Wire, Stich Wire, Inter Link Chain, Barbed Wire, Black Annealed Wire, Binding Wire, U Nails, HB Wire, was discussed in detail with following project parameter:-

a.	Location of Unit	Plot No. 42 to 47 & 50 to 55, I.A. Vill. Bain Attarian, Tehsil Indora, Distt. Kangra, H.P.			
b.	Product Detail	Product	Excise Code	Annual Capacity	Units
		GI Wire	7217	3600	Tonnes
		Stich Wire	7217	2760	Tonnes
		Inter Link Chain	7314	1200	Tonnes
		Barbed Wire	7313	1800	Tonnes
		Black annealed Wire	7217	2400	Tonnes
		Binding Wire	7217	1200	Tonnes

			U nails	7317	240	Tonnes	
			HB Wire	7217	1200	Tonnes	
	c.	Raw Material Detail	Material Name	Annual Consumption		Units	
			Wire Rod	15000		Tonnes	
			Zinc	129.60		Tonnes	
			HCL	30		Tonnes	
			LPG	432		Tonnes	
			Aluminium	0.9		Tonnes	
			Lead	21		Tonnes	
			Drawing Powder	3.6		Tonnes	
	d.	Cost of the Project (Rs. in Lacs)	Land	Building	Plant & Machinery	Other Fixed Assets	Total
			66.00	15.00	379.10	3.50	463.60
	e.	Employment Potential(in Nos.)	Skilled	Un-Skilled	IT/ITeS Professional		Total
			40	62	3		105
		Land(Sq. Mtr.)	Power Connection Load (kW)		Power Contract Demand (kVA)		Water (Ltrs/day)
		6000(Industrial)	700		875		12000

The proposal was approved in principle subject to following conditions

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|---|---|
| 1 | <p>The HPPCB has no objection in the establishment of this unit, subject to the following conditions: 1. Unit shall have to apply for the Consent to Establish of the State Board before the starting of any kind of construction activity. 2. Unit will have to provide the necessary pollution control devices.</p> |
| 2 | <p>The JSV has no objection as the water requirement is being met by DIC.</p> |
| 3 | <p>The HPSEBL concurred that power for a load of 700 kW with 777.7 kVA Contract Demand can be made available at 11 kV supply voltage from 132/33/11 kV Kandrori Substation, after completion of 2 Nos. 33 kV Bays from 132 kV Substation Kandrori to Muhal Ind. area. The applicant should fulfil the codal formalities for issuance of PAC and sanction/release of load as per HP Electricity Supply Code, 2009 and HPSEBL Sales Manual Instructions as amended from time to time. The recovery of expenditure for supply of electricity shall be as per HPERC (Recovery of Expenditure for supply of Electricity) Regulations, 2012 as amended from time to time.</p> |
| 4 | <p>The Management should fulfill the criteria of engage 80% of Himachali employees on their permanent rolls.</p> |
| 5 | <p>Only need based land in industrial area may be considered for allotment/transfer of LHRs as per provision made under HP Industrial Investment Policy & Rules made/there under. This in principle approval does no way construe any right/claims for proposed land/plot.</p> |

In view of the above comments of the different Departments/Boards, State Review Committee decided to approve the proposal in principal being a unit of Small Category.

Item No.: 39	New Proposal of M/s Mystic Kingdom Pvt. Ltd., Vill. Kolar, Teh. Paonta Sahib, Distt. Sirmour, H.P. proposed to setup a unit for manufacturing of Packaged Drinking Water
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The proposal of the Company for setting up industrial enterprises for manufacturing of Packaged Drinking Water was discussed in detail with following project parameter:-

a.	Location of Unit	VIII. Kolar, Tehsil Paonta Sahib, Distt. Sirmour, H.P.				
b.	Product Detail	Product		Excise Code	Annual Capacity	Units
		Packaged Drinking Water		22011010	25000000	Liters
c.	Raw Material Detail	Material Name			Annual Consumption	Units
		Aquifer Water			27000000	Liters
		Glass Bottie And Pet Preforms Combined			25000000	Number
		Bottle Caps			25000000	Number
		Water Bottle Labels			25000000	Number
d.	Cost of the Project (Rs. in Lacs)	Land	Building	Plant & Machinery	Other Fixed Assets	Total
		00	90.74	64.51	38.25	193.50
e.	Employment Potential(in Nos.)	Skilled	Un-Skilled	IT/ITeS Professional		Total
		3	8	2		13
Land(bigha)		Power Connection Load (kW)		Power Contract Demand (kVA)		Water (Ltrs/day)
04-10 Bigha (Pvt.)		99		99		90000

The proposal was approved in principle subject to following conditions

- The HPPCB has no objection for proposal submitted by the unit subject to following conditions: 1. The unit shall not carry out any activity at site till Consent to Establish is issued under Air Act, 1981 and Water Act, 1974. 2. The unit shall provide adequate pollution control devices for control of Air & Water pollution.
- The JSV concurred that if proposed from new borewell then the proponent should apply online for Grant of Permit through www.emerginghimachal.hp.gov.in or www.hpiph.org portal of Himachal Pradesh Ground Water Authority.
The power for a load of 99 kW with 99 kVA Contract Demand can be made available at 11 kV supply voltage from 33/11 kV Dhaulakuan Substation. The applicant should fulfil the codal formalities for issuance of PAC and sanction/release of load as per HP Electricity Supply Code, 2009 and HPSEBL Sales Manual Instructions as amended from time to time. The recovery of expenditure for supply of electricity shall be as per HPERC(Recovery of Expenditure for supply of Electricity) Regulations,2012 as amended from time to time.
- The Management should fulfill the criteria of engage 80% of Himachali employees on their permanent rolls.

In view of the above comments of the different Departments/Boards, State Review Committee decided to approve the proposal in principal being a unit of Small Category.

Item No.: 40	New Proposal of M/s Asterisk Laboratories India Private Limited Plot No - 8, Phase I and II, Industrial Area, Tahlwal, Tehsil Haroli, Distt. Una, H.P. proposed to setup a unit for manufacturing of Injection Impule General Section, Injection & Impule (Beta/CEPHA Section)				
The proposal of the Company for setting up industrial enterprises for manufacturing of Injection Impule General Section, Injection & Impule (Beta/CEPHA Section), was discussed in detail with following project parameter:-					
a.	Location of Unit	Plot No - 8, Phase I & II, I.A. Tahlwal, Tehsil Haroli, Distt. Una, H.P.			
b.	Product Detail	Product	Excise Code	Annual Capacity	Units

			Injection Impule General Section		30049039	45000000	Number
			Injection & Impule (Beta/CEPHA Section)		30041090 and 300442019	30000000	Number
	c.	Raw Material Detail	Material Name		Annual Consumption		Units
			Active Salt		93000		Kilogram
			Excipients & Chemicals		157500		Kilogram
			Excipients (Filler)		750000		Liters
	d.	Cost of the Project (Rs. in Lacs)	Land	Building	Plant & Machinery	Other Fixed Assets	Total
			75.00	200.00	486.00	220.00	981.00
	e.	Employment Potential(in Nos.)	Skilled	Un-Skilled	IT/ITeS Professional		Total
			30	14	1		45
			Land(Sq. Mtr.)	Power Connection Load (kW)	Power Contract Demand (kVA)		Water (Ltrs/day)
			2000 Sq. Mtrs. (Govt.)	250	250		3000

The proposal was approved in principle subject to following conditions

1 The HPPCB has no objection for the establishment of the unit subject to conditions: 1. That unit shall obtain prior Consent to establish before start any construction activity under both Water (Prevention and Control of Pollution) Act, 1974 and Air (Prevention and Control of Pollution) Act, 1981. 2. The unit shall install requisite Air and Water Pollution Control Devices.

2 The JSV has no objection as the water requirement is being met by DIC.

3 The HPSEBL concurred that power for a load of 250 kW with 250 kVA Contract Demand can be made available at 11 kV supply voltage from 33/11 kV Tahliwala Substation. The applicant should fulfil the codal formalities for issuance of PAC and sanction/release of load as per HP Electricity Supply Code, 2009 and HPSEBL Sales Manual Instructions as amended from time to time. The recovery of expenditure for supply of electricity shall be as per HPERC(Recovery of Expenditure for supply of Electricity) Regulations,2012 as amended from time to time.

4 The Management should fulfill the criteria of engage 80% of Himachali employees on their permanent rolls.

5 Only need based land in industrial area may be considered for allotment/transfer of LHRs as per provision made under HP Industrial Investment Policy & Rules made/there under. This in principle approval does no way construe any right/claims for proposed land/plot.

In view of the above comments of the different Departments/Boards, State Review Committee decided to approve the proposal in principal being a unit of Small Category.

Item No.: 41	New Proposal of M/s Haustus Lifesciences Pvt. Ltd., Plot No. 44-45, Industrial Area, Tahliwal, Tehsil - Haroli, Distt. Una, H.P. proposed to setup a unit for manufacturing of Tablet, Capsules, Liquid/ Oral, Dry Syrup,
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The proposal of the Company for setting up industrial enterprises for manufacturing of Tablet, Capsules, Liquid/ Oral, Dry Syrup, was discussed in detail with following project parameter:-

a.	Location of Unit	Plot No. 44-45, Industrial Area, Tahliwal, Tehsil Haroli, Distt. Una, H.P.			
b.	Product Detail	Product	Excise Code	Annual Capacity	Units

			<table><tr><td>Tablet</td><td>30049061 and 30042034</td><td>180000000</td><td>Number</td></tr><tr><td>Capsules</td><td>30049099 and 30049082</td><td>105000000</td><td>Number</td></tr><tr><td>Liquid/ Oral</td><td>30049099 and 30049039</td><td>8100000</td><td>Number</td></tr><tr><td>Dry Syrup</td><td>30042019 and 30041019</td><td>15900000</td><td>Number</td></tr></table>				Tablet	30049061 and 30042034	180000000	Number	Capsules	30049099 and 30049082	105000000	Number	Liquid/ Oral	30049099 and 30049039	8100000	Number	Dry Syrup	30042019 and 30041019	15900000	Number
Tablet	30049061 and 30042034	180000000	Number																			
Capsules	30049099 and 30049082	105000000	Number																			
Liquid/ Oral	30049099 and 30049039	8100000	Number																			
Dry Syrup	30042019 and 30041019	15900000	Number																			
c.	Raw Material Detail	<table><tr><td colspan="2">Material Name</td><td>Annual Consumption</td><td>Units</td></tr><tr><td colspan="2">Active Salt</td><td>93000</td><td>Kilogram</td></tr><tr><td colspan="2">Excipients & Chemicals</td><td>157500</td><td>Kilogram</td></tr><tr><td colspan="2">Excipients (Filler)</td><td>750000</td><td>Liters</td></tr></table>				Material Name		Annual Consumption	Units	Active Salt		93000	Kilogram	Excipients & Chemicals		157500	Kilogram	Excipients (Filler)		750000	Liters	
Material Name		Annual Consumption	Units																			
Active Salt		93000	Kilogram																			
Excipients & Chemicals		157500	Kilogram																			
Excipients (Filler)		750000	Liters																			
d.	Cost of the Project (Rs. in Lacs)	<table><tr><td>Land</td><td>Building</td><td>Plant & Machinery</td><td>Other Fixed Assets</td><td>Total</td></tr><tr><td>70.00</td><td>200.00</td><td>386.00</td><td>105.00</td><td>761.00</td></tr></table>	Land	Building	Plant & Machinery	Other Fixed Assets	Total	70.00	200.00	386.00	105.00	761.00										
Land	Building	Plant & Machinery	Other Fixed Assets	Total																		
70.00	200.00	386.00	105.00	761.00																		
e.	Employment Potential(in Nos.)	<table><tr><td>Skilled</td><td>Un-Skilled</td><td>IT/ITeS Professional</td><td>Total</td></tr><tr><td>39</td><td>10</td><td>2</td><td>51</td></tr></table>	Skilled	Un-Skilled	IT/ITeS Professional	Total	39	10	2	51												
Skilled	Un-Skilled	IT/ITeS Professional	Total																			
39	10	2	51																			
		<table><tr><td>Land</td><td>Power Connection Load (kW)</td><td>Power Contract Demand (kVA)</td><td>Water (Ltrs/day)</td></tr><tr><td>2685 Sq. Mtr.(Govt.)</td><td>250</td><td>250</td><td>6000</td></tr></table>				Land	Power Connection Load (kW)	Power Contract Demand (kVA)	Water (Ltrs/day)	2685 Sq. Mtr.(Govt.)	250	250	6000									
Land	Power Connection Load (kW)	Power Contract Demand (kVA)	Water (Ltrs/day)																			
2685 Sq. Mtr.(Govt.)	250	250	6000																			

The proposal was approved in principle subject to following conditions

- 1 The HPPCB has no objection for the establishment of the unit subject to conditions: 1. That unit shall obtain prior Consent to establish before start any construction activity under both Water (Prevention and Control of Pollution) Act, 1974 and Air (Prevention and Control of Pollution) Act, 1981. 2. The unit shall install requisite Air and Water Pollution Control Devices.
- 2 The JSV has no objection as the water requirement is being met by DIC.
- 3 The HPSEBL concurred that power for a load of 250 kW with 250 kVA Contract Demand can be made available at 11 kV supply voltage from 33/11 kV Tahlwala Substation. The applicant should fulfil the codal formalities for issuance of PAC and sanction/release of load as per HP Electricity Supply Code,2009 and HPSEBL Sales Manual Instructions as amended from time to time. The recovery of expenditure for supply of electricity shall be as per HPERC(Recovery of Expenditure for supply of Electricity) Regulations,2012 as amended from time to time.
- 4 The Management should fulfill the criteria of engage 80% of Himachali employees on their permanent rolls.
- 5 Only need based land in industrial area may be considered for allotment/transfer of LHRs as per provision made under HP Industrial Investment Policy & Rules made/there under. This in principle approval does no way construe any right/claims for proposed land/plot.

In view of the above comments of the different Departments/Boards, State Review Committee decided to approve the proposal in principal being a unit of Small Category.

Item No.: 42 New Proposal of M/s Haroli Milk Producer CO, Vill. Bela. Bathri, Tehsil Haroli, Distt. Una, H.P. proposed to setup a unit for manufacturing of Whole Milk, Fresh Cream,

The proposal of the Company for setting up industrial enterprises for manufacturing of Whole Milk, Fresh Cream was discussed in detail with following project parameter:-

a. Location of Unit	Village Bela. Bathri, Tehsil Haroli, Distt. Una, H.P.
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b. Product Detail	Product		Excise Code		Annual Capacity	Units
	Whole Milk		0401		2408250	Liters
	Fresh Cream		0403		29250	Liters
c. Raw Material Detail	Material Name			Annual Consumption		Units
	Raw Cow Buffalo Milk			2437500		Liters
d. Cost of the Project (Rs. in Lacs)	Land	Building	Plant & Machinery	Other Fixed Assets	Total	
	1.00	40.00	321.00	5.00	367.00	
e. Employment Potential(in Nos.)	Skilled	Un-Skilled	IT/ITeS Professional		Total	
	5	15	1		21	
Land		Power Connection Load (kW)		Power Contract Demand (kVA)		Water (Ltrs/day)
4097 Sq. Mtrs.(Pvt.)		25		27		1000

The proposal was approved in principle subject to following conditions

- The HPPCB has no objection for the establishment of the unit subject to conditions: 1. That unit shall obtain prior Consent to establish before start any construction activity under both Water (Prevention and Control of Pollution) Act, 1974 and Air (Prevention and Control of Pollution) Act, 1981. 2. The unit shall install requisite Air and Water Pollution Control Devices. 3. The details of PCDs required to be installed in the unit shall be finalized only after the unit applied for Consent to Establish of the State Board along with detailed manufacturing process and project report.
- The JSV has no objection as the water requirement is being met by DIC.
- The HPSEBL concurred that power for a load of 25 kW with 27 kVA Contract Demand can be made available at 11 kV supply voltage from 33/11 kV Tahliwala Substation. The applicant should fulfil the codal formalities for issuance of PAC and sanction/release of load as per HP Electricity Supply Code, 2009 and HPSEBL Sales Manual Instructions as amended from time to time. The recovery of expenditure for supply of electricity shall be as per HPERC(Recovery of Expenditure for supply of Electricity) Regulations,2012 as amended from time to time.
- The Management should fulfill the criteria of engage 80% of Himachali employees on their permanent rolls.

In view of the above comments of the different Departments/Boards, State Review Committee decided to approve the proposal in principal being a unit of Small Category.

Meeting ended with vote of thanks to the Chair


(Rakesh Kumar Prajapati)
Director of Industries
Himachal Pradesh