



KARNATAKA STATE BIOENERGY DEVELOPMENT BOARD

No. 116, 8th Cross, Railway Parallel Road, Kumara Park West,
Bengaluru– 560 020.

Phone 080 23568199 Fax :080 23568200, e-mail - pschairmanbiofuels@gmail.com

No: KSBDB/RTI/CR-24/2012-13/

Date: 18.01 2018

Public Notice

Sub: The Right to Information Act, 2005 section 4(1)B

Ref: Subject to the provisions of this Act (Central Act No 22 2005)

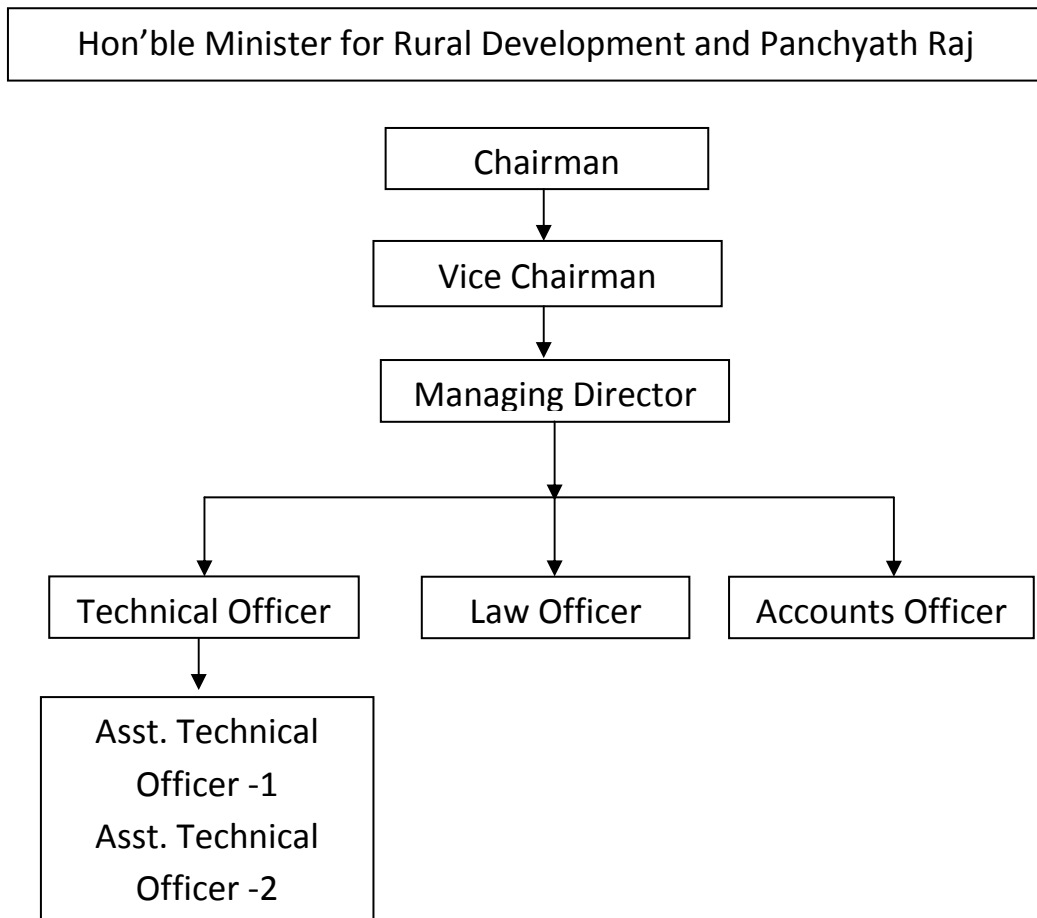
The provisions of section (4) subsection(1A) and (1B) shall come into force (Central Act No 22 of 2005) and this act shall come into force on the one hundred and twentieth day of it's enactment.

The Karnataka State Bioenergy Development Board(KSBDB) working under Rural Development and Panchayat Raj Department, Government of Karnataka has published this to provide the information to the citizens under the Right to Information Act.

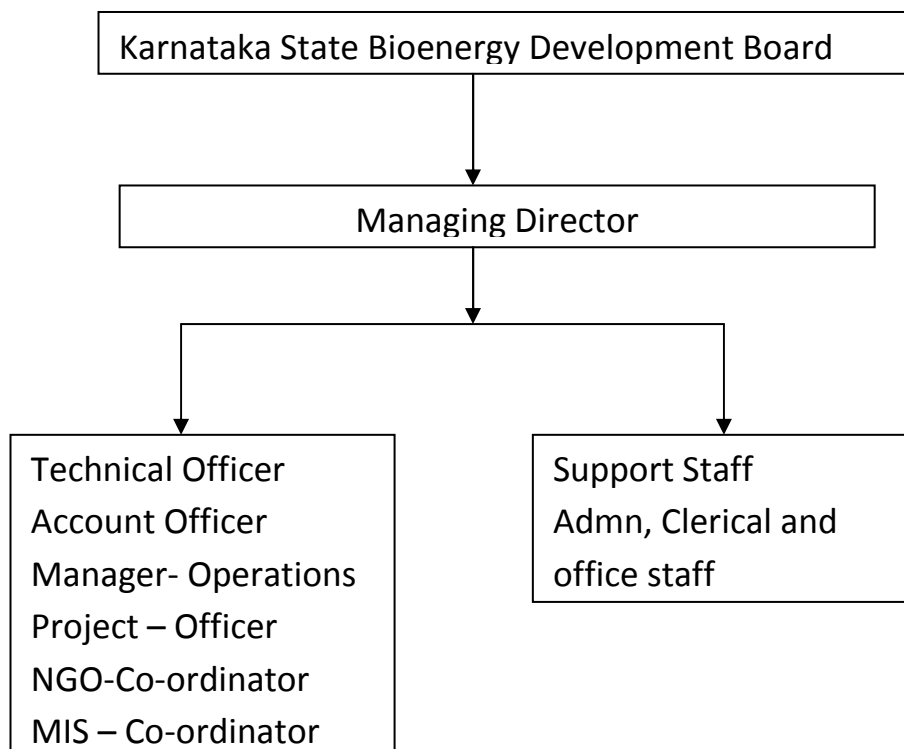
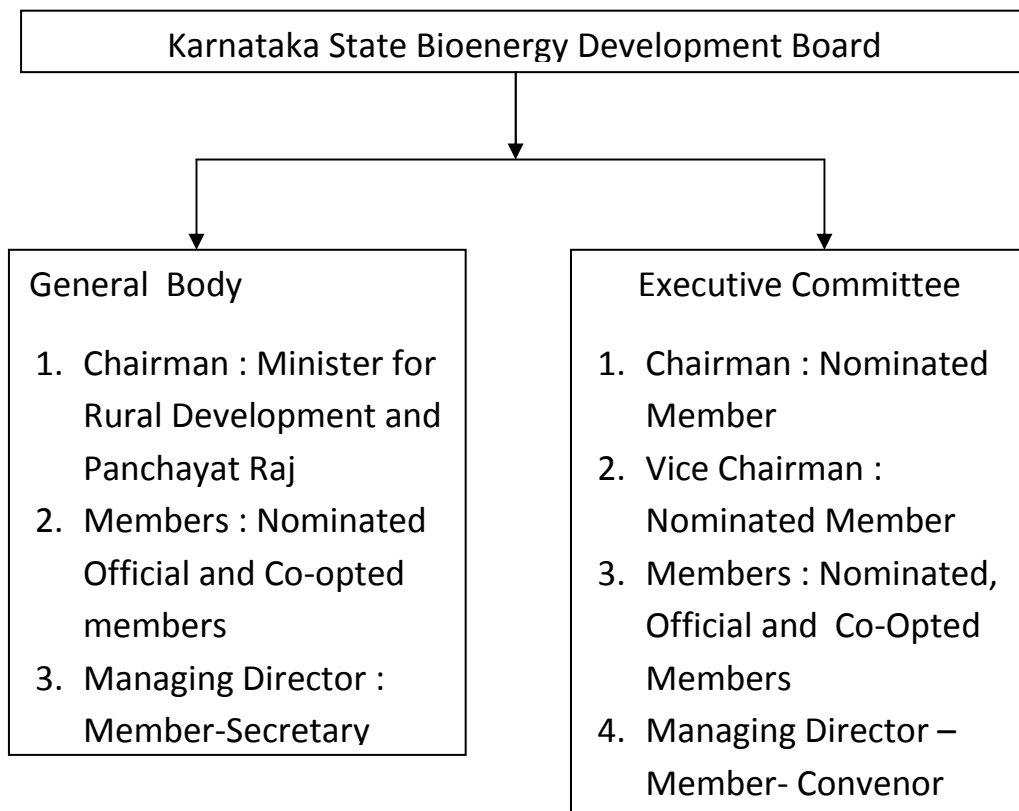
1. The Karnataka State Bioenergy Development Board(KSBDB) registered under societies act 1960 pre para 17 of Karnataka, Registrar of Societies, No, Ali Askar Road, Bengaluru – 560052 dt 20.9.2010, Reg No. S0R/BLU/DR/597/10-11. The KSBDB an apex agency constituted by the government notification RDP 19 BGS 2008, Bengaluru, dt 01.07.2010 and the board started functioning from 13.12.2010. The board is under the department of Rural Development and Panchayat Raj headed by the Hon'ble Rural Development and Panchayat Raj Minister. The board has the General Body and the Executive Committee/Governing body. The Executive Committee is the Governing body of the board headed by the non official Chairman and the Managing Director-Member convener will look after the day to day operations.

The General body headed by the Rural Development and Panchayat Raj Minister and the Managing Director is the Member Secretary.

Organisation Structure of board :



Organisation Structure of board:



2 . Duties:

- a) Karnataka State Bioenergy Development Board: Planning and implementation for over all development of biofuel in the State. To create conducive atmosphere for the growth of biofuel sector, planning implementation of annual action plan, organising required budget from the government, biofuel plantation in association with other departments development of nurseries for quality planting material subsidies, incentives, taxation issues and also ethanol related programmes.
- b) General body: The general body of the board under the Chairmanship of the Minister for Rural Development and Panchayat Raj department. The review and approval of the reports pertaining to the previous financial year and the proceedings of the Executive Committee Meetings in the annual general body meeting, audit copy of the assets and liabilities statement, auditors report and to guide the board to take up further development programmes.
- c) Executive Committee/Governing body: The Executive Committee/Governing body of the board headed by the nominated member will look after the day to day operations of the board.

3. Roles and Responsibilities of the Officers and Staff :

Board: The board operations are looked after by the Managing Director, 14 officers and the office staff. The responsibilities of the officers are as follows.

- a) The Managing Director is the over all in-charge of the administration, finance and responsible for the day to day operations of the board. Also M.D is the Member-Secretary of the general body and Member-Convenor of the Executive Committee of the board. He is responsible for financial allocation for various programmes, staff recruitment, annual budget, and look after the implementation of various programmes.
- b) Technical Officer : Responsible for planning and implementation of the programme, preparation of action plan, administrative and technical issues, organising executive and general body meetings, public relations,

research and development activities. Also attends the Legislative Assembly/Council/Parliament questions and other related matters.

- c) Accounts officer: Preparation of annual budget, day to day accounts, payment receipt and releases, auditing works.
- d) Manager (operations): Working on contractual assignment, responsible for operational activities, planning and implementation of seed collection and development of marketing, value addition for by products, Co-ordinating the activities of Bioenergy Information and Demonstration Centres, NGO and IEC activities.
- e) Assistant Technical Officer: Planning and implementation of biofuel plantation activities, clonal orchards, co-ordinating activities of District Biofuel Monitoring Committees, consolidation of biofuel plantation statistics submitted by the forest department.

4. Decisions making Process :

The procedure followed in the decision making process including channels of supervision and accountability:

- a) All the technical issues related to planning and procurement will be processed by the Technical Officer and submitted to the Managing Director for necessary approvals. The financial receipts and release related to various activities of the board will be processed by the Accounts officer.
- b) The files related to Technical, Financial, Administrative, implementation submitted to the Managing Director for necessary approvals. The Managing Director will initiate the necessary actions in accordance with the board and the State government administrative guide lines.

- 5. The action initiated as per the KPWD code for the civil works and tender related issues as per the KTPP Act.

6. Rules, regulations of the board: The board initiated the rules, regulations as per the Societies act, since the board is registered under Societies Act 1960. (pre para 17 of Karnataka, Registrar of Societies)
7. The documents of the board:
- Memorandum of Association, Rules and Regulations
 - Organisation Staff.
 - Administrative approvals for the grant releases.
 - Administrative approvals and Review details.
 - Related to various trainings, exhibition and demonstration details.
 - The Bioenergy Research, Information and Demonstration Centres, Clonal orchards, NGo's Research and Development activities implemented with the financial support from the board.
8. To implement the biofuel activities in the State as per the objective of the board, the board is having the Executive committee and General body.
- Executive Committee : The Executive Committee is headed by the Chairman and the nominated officials and co-opted members as members.

Executive Committee – 2017-18

Sl.No.	Name	Designation
01.	Prof. Basavaraj Ramanala	Chairman
02.	Sri G. Ramalingareddy, Mulabagilu	Vice Chairman

Members

01.	Shri Amit Kishore D. Sattur, Bengaluru	Member
02.	Shri Basavaraj S. Ullagaddi, Yalaburga	Member
03.	Shri M.P. Kodandaramaiah, Bengaluru	Member
04.	Shri H. Anjinappa Hanumantappa, Chitradurga	Member
05.	Shri S.M. Rafiq, Chikkaballapura	Member
06.	Shri S.A. Kiran Kumar, Bengaluru	Member
07.	Smt. Nikkhatunnisa Sayed Salem, Bengaluru.	Member

Official Members

01.	Additional Chief Secretary and Development Commissioner, Vidhana Soudha, Bengaluru	Vice-Chairman
02.	Principal Secretary, Dept. of Rural Development & Panchayat Raj, M.S. Building, Bengaluru	Member
03.	Principal Secretary, Dept. of Commerce & Industries, Bengaluru	Member
04.	Secretary, (Panchayath Raj) Department of Rural Development and Pancyath Raj, Bengalur.	Member
05.	Principal Secretary, Dept of Revenue M.S. Building, Bengaluru	Member
06.	Principal Secretary, Dept. of Forest, Ecology & Environment, Bengaluru.	Member
07.	Principal Secretary, Dept. of Transport, Bengaluru.	Member
08.	Principal Secretary, Dept. of Agriculture, Bengaluru.	Memer
09.	Principal Secretary, Dept of Horticulture, Bengaluru.	Member
10.	Principal Secretary, Dept. of Co-operation, Bengaluru.	Member
11.	Managing Directo, Karnataka State Bioenergy Development Board, Bengaluru.	Member-Convonor

Co-opted Members

01.	Prof. Udipi Srinivasa, Bengaluru	Member
02.	Sri K. Krishan, Bengaluru	Member
03.	Sri Divakar Rao, Bengaluru	Member
04.	Prof. G.R. Naik, Kalaburgi	Member
05	Dr. Balakrishna Gowda, Bengaluru	Member

9. General body: The general body of the board is under the Chairmanship of the Rural Development and Panchayat Raj Minister. The Planning Commission Vice Chairman is the Vice Chairman, the Chairman of the board, the Principal Secretaries and the Secretaries of Agriculture, Horticulture, Industry, Forest, Revenue, Transport are the members.

General Body

Sl.No.	Name	Designation
1.	Hon'ble Minister for Rural Development and Panchyath Raj, Government of Karnataka.	Chairman
2.	Deputy Chairman, State Planning Board, Bengaluru.	Vice – Chairman
3.	Hon'ble Minister for Agriculture, Government of Karnataka.	Member.
4.	Hon'ble Minister for Horticulture, Government of Karnataka.	Member
5.	Hon'ble Minister for Industries, Government of Karnataka, Bengaluru.	Member
6.	Hon'ble Minister for Forest, Ecology and Environment, Government of Karnataka.	Member
7.	Hon'ble Minister for Revenue, Government of Karnataka, Bengaluru.	Member
8.	Hon'ble Minister for Environment, Government of Karnataka, Bengaluru.	Member
9.	Hon'ble Minister for Energy,, Government of Karnataka, Bengaluru	Member
10.	Hon'ble Minister for Transport, Government of Karnataka, Bengaluru.	Member
11.	Hon'ble Pricedent, Karnataka State Bioenergy Development Board, Bengaluru	Member

Sl.No.	Name	Designation
1	Chief Secretary to Government, Vidhana Soudha, Bengaluru.	Member
2	Additional Chief Secretary and Development Commissioner, Vidhana Soudha, Bengaluru	Member
3	Principal Secretary, Dept. of Forest, Ecology & Environment, Bengaluru.	Member
4	Principal Secretary, Dept. of Commerce and Industry, Bengaluru.	Member
5	Principal Secretary, Dept. of Energy, Bengaluru.	Member
6	Principal Secretary, Dept. of Revenue, Bengaluru.	Member
7	Principal Secretary, Dept. of Planning and Finance, Bengaluru.	Member
8	Principal Secretary, Dept. of Rural Development and Panchayat Raj, Bengaluru.	Member

9	Principal Secretary, Dept. of (Transport), Home and Transport, Bengaluru.	Member
10	Principal Secretary, Dept. of Agriculture and Horticulture, Bengaluru.	Member
11	Principal Secretary, (Horticulture) Dept. of Agriculture and Horticulture, Bengaluru.	Member
12	Principal Secretary, Dept. of Cooperation, Bengaluru.	Member
13	The Commissioner, Watershed Department Department, Bengaluru.	Member
14	The Commissioner, Excise Department, Bengaluru.	Member
15	The Commissioner, Cane Development and Director of Sugar, Bengaluru.	Member
16	The Managing Director, Karnataka State Beverages Corporation Limited, Bengaluru.	Member
17	Vice Chancellaor, University of Agriculture Sciences, Benglauru.	Member
18	Vice Chancellaor, University of Agriculture Sciences, Raichuru.	Member
19	Vice Chancellaor, University of Agriculture Sciences, Dharawad.	Member
20	Vice Chancellaor, Horticulture University, Bagalkote.	Member
21	Managing Directo, Karnataka State Bioenergy Development Board, Bengaluru.	Member Secretary

Nominated Members

Sl.No.	Name	Designation
01	Nominees of Automobile Manufacturing Companies	Member
02	Non edible oil seeds Growers – 3 nominees.	Member
03	Bio-fuel manufacturers – 2 nominees.	Member
04	Nonminees of Petroleum Companies.	Member
05	Convener, State Level Banker's Committee.	Member

10.The Officers and Staff of the Board :

11. Wage details :

Sl. No.	Name and Designation	Contact Details	Responsibilities	Total wages in Rs.
01	Shri V.Yashavanth I.A.S, Managing Director	9480685314	Over all in-charge of the administration, finance and responsible for the day to day operations of the board. Also M.D is the Member-Secretary of the general body and Member-Convenor of the Executive Committee of the board. He is responsible for financial allocation for various programmes, staff recruitment, annual budget, and look after the implementation of various programmes.	1,78,665/-
02.	Shri P.Nagaraju, Accounts Officer,	9448206926	Board budget, grant receipt and releases , preparation of annual budget, day to day accounts, payment receipt and releases, auditing works and bank transactions.	86,197/-
03.	Shri Harsha Bhanu G.P Deputy Concervator of Forest.	9066890199	Responsible for planning and implementation of the programmes preparation of action plan, administrative and technical issues, organising executive and general body meetings, public relations, research and development activities. Also attending the Legislative Assembly/Council/Parliament questions and other related matters.	64,016/-
03.	Shri G.N. Dayanand, Manager (Operations),	9449041139	Working on contractual assignment responsible for operational activities, planning and implementation of seed collection and	82,642/-

			development of marketing, value addition for by products Co-ordinating activities of Bioenergy Information and Demonstration Centres, NGO activities and IEC activities.	
04.	Shri N. Rangaraju, Project Officer (Energy)	9845493002	Works related to the BERI project.	31,350/-
05.	Shri K. Vijaya Raghava, NGO Coordinator.	ph:9986810040 e-mail: vijayaragha@gmail.com	Coordination of Lead NGO activities, collection of information, report writing, correspondence, assisting Technical officer/ Accounts Officer.	33,000/-
06.	Shri Harsha M.B. I.T. Coordinator.	E-mail: harshabasappabiofuel@gmail.com 9980821989	MD Office, maintenancance of Website/computers, monthly and annual report progress and publicity related aspects.	27,500/-
07.	Ms. Vinutha K. Accounts Assistant.	9620820580	Accounts Related Matters	16,500/-
08.	Shri J. Niranjanamurthy, Data Entry Operator.	9980960527	Technical officer and Manager (Operations) related works.	12,650/-

12. Annual budget: The government has provided Rs. 920.00 lakhs grant during 2013-14 under the Head of Accounts '2501-04-105-0-03-059' to the board.

The details of budget allocations;-

2014-15- Rs.330.00 lakhs

2015-16- Rs. 350.00 Lakhs

2016-17- Rs. 387.00 Lakhs

The allocated grant by the government utilised for the implementation and maintenance of Bioenergy Information and Demonstration Centres, NGO's Biofuel Parks, Clonal Orchards and other administrative expenses of the board.

13.The Programmes of the board :

- a) **Hasiru Honnu Scheme:** Plantation of biofuel seedlings along the bunds, hedges and waste lands of farmers with the use of funds under Mahathma Gandhi Rural Employment Guarantee Scheme (MGNREGS) in all the Gram Panchayats in association with Forest departments.
- b) **Bioenergy Research, Information & Demonstration Centres (BRIDC):** KSBDB has set up 32 BRIDCs in all the district across the State. These centres are collecting seeds from farmers, processing, value addition, training, awareness, R&D activities and & marketing of biofuels.

Sl. No	District	Biofuel Research, Information and Demonstration Centers	District Lead NGOs.
1.	Bangalore Urban	Department of Forest & Environmental Sciences, University of Agricultural Sciences, GKVK, Bangalore-560064. Off:080-23620022 Dr. K. T. Prasanna Cell:99458 32180 Email:ktprasanna@yahoo.com	
2.	Bangalore Rural	Krishi Vignana Kendra,Hadonahalli, Doddaballapur Taluk, Bangalore Rural District-561205 Ph: 080- 27652082 Tele Fax: 080-27652093 Dr.K.N.Sreenivasappa, Programme Co-ordinator, Cell: 94498 66928 E-mail:kvkbrd@gmail.com	
3.	Bagalkote	Basaveshwara Engineering Collage, PB # 53, S.Nijalingappa vidya Nagar, Bagalkot-587102. Off: 08354-234060 Fax: 234204 Email: biotech_bec@yahoo.co.in Dr. Bharati S. Meti, Prof. and HOD, Dept. of Biotechnology, Cell:9448972628 Email: bharatismeti@gmail.com	REACH – Rural Environment Awareness and Community Help, Plot No. 38-C, Hosur Building, Sector No.21, Navanagara, Baglkote – 587103. Sri G N Simha, ph: 9449687275
4.	Belagavi	Visvesvaraya Technological University “Jnana Sangama” Belagavi – 590 018 Ph:0831-2405454 Fax: 0831-2405456 e-mail:vc@vtu.ac.in Dr.Chidanand Gavimath, Mb: 8277200380 e-mail : drgavimath@gmail.com BIRDS – Krishi Vigyan Kendra, Tukknitti-591224, Gokak Taluk. Off: 08332-284978/224070 Fax: 08332-284978 Email:kvk_birds@naganur.com Sri. R.M.Patil, Chairman Cell: 9448110979 Dr. Adarsh H.S Cell:9535316368 Email: adarshhs@gmail.com	
5.	Bellary	Agricultural Research Station, Hagari - 583138 Off.08392-265001 Mr.Yogesh, Asst. Prof. (Genetics & plant Breeding) Mb:8050923903 e-mail:yogeshhagari@gmail.com arshagari@gmail.com (Under UAS, Raichur)	

6.	Bidar	Krishi Vigyan Kendra, P.B.No 58, KVK Bidar – 585401 Ph: 08452-244178 Fax : 244178 E-mail : kvkbidar@rediffmail.com Mr.Mallikarjun, Co-ordinator, Mb: 9980102727 E-mail:kvkbidar@rediffmail.com	
7.	Vijayapura	Akkamahadevi Women’s University, Jnana shakti Campus, Toravi, Vijayapura - 586108 Prof. Shivakumar Madagi, Dean Science & Technology, Cell : 9448897522 Off: 08352 – 229125 / 240023 Email:madagisb@gmail.com, kswabfidc@gmail.com	Institute for Rural Development (I.R.D), Flat No. 3, Basava Nilaya, Near Ring Road, Shadashivanagar, Ibrahimpura, Vijayapura– 586109 Dr.Babu Sajjan, Ph : 9480120391 irdbijapur@yahoo.co.in
8.	Chamarajanagara	Krishi Vigyan Kendra, Satyamangala Road.Chamarajanagara-571127 Fax: 08226-224030 Email: kvk_chn@rediffmail.com	
9.	Chikkaballapura	College of Sericulture, Chintamani - 563125 Ph: 08154-290546 Sri.C. Seenappa Assistant Professor of Agronomy Cell : 94486 62226 Email :dbidccosc@gmail.com (Under UAS, Bangalore)	Integrated Welfare Foundation (I.W.F) Jamuna Rani w/o Ramesh No.351, 2 nd Cross, Ward No. 1, Vapasandra, Chikkaballapur- 562101 Ms. Sowmya, Ph: 9900290491
10.	Chikkamagaluru	Adichunchanagiri Institute Of Technology,P.B.No.91,Adichunchanagiri Extension,Chikmagalur – 577 102,Karnataka, Ph.No: 08262-220444, 220063 (Prin) Fax: 220063 E-mail :ait_ckm@yahoo.co.in Mr.Suchit Kumar M.T Assistant Professor, Dept of Mechanical Engg. Mb: 9844553995	
11.	Chitradurga	SJM Institute of Technology, P.B. #73,NH4 By Pass, Chitradurga – 577502 Ph: 08194-222866 (o) Fax: 08194 – 227717 E-mail: Sjmit@sancharnet.in Dr. Sridar, Department of Mechanical engineering Mb: 94802 69530 e-mail: manjasridhar@gmail.com	Society for Public Education Environment Culture and Health “Ganesha Krupa”, Bank Colony, Nrupathunga Road, Near R.T.O Office, Chitradurga – 577501 Mr. Sheshana.Ph: 08191-201372 M: 9740114246
12.	Dharwada	University of Agricultural Sciences, Agro forestry Division , Belgaum Road, Dharwada – 580 005 Off:0836-2442085 Dr. S.M. Muthanal, Principal Scientist, (Agro Forestry) mb: 9449042937 shankar_mutanal@rediffmail.com	
13.	Davanagere	Taralubalu Rural Development Foundation, Taralabalu Krishi Vigyan Kendra, “Kadalivana”, LIC Colony lay out, BIET Road, Davanagere-577004 Off : 08192-263462 Fax : 08192-260969 Email: dvgtkvk@yahoo.com Dr. Devaraj T.N. Chief Coordinator, Cell: 94498 56876 Email: dvgtkvk@yahoo.com	SPOORTHY (Organisation for Education and Social Development), Devaraj Urs Badavane, A Block, Old RTO Office, Behind DCC Bank, Davanagere – 577006 Mr.K.B. Roopa Naik Ph: 8884415151 Email : spoorthy.hnl@gmail.com

14.	Dakshina Kannada	National institute of Technology Karnataka, Surathkal, P.O.Srinivasanagar, Mangalore- 575025 Dakshina Kannada Ph: 0824-2474000 Extn: 3276 Fax: 0824-2474033 Dr.Vasudeva Adhikari, Prof & Farmer Head, Dept. of Chemistry, Mb: 94486 27138 avadhikari123@yahoo.co.in	
15.	Gadaga	Thontadarya College of Engineering, Mundargi Road, Gadag – 582 101 Ph : 08372 – 236933,232445 Fax :232446 E-mail: admjtmath@gmail.com, Web: tce.ac.in Prof. Dayananda Gowdar, HOD Dept of Mechanical Engg, Mb: 94489 96057 E-mail : dayanand_goudar@yahoo.co.in	
16.	Kalaburgi	Gulbarga University Jnana Ganga, Kalburgi - 585106 Off:08472-245690 Fax:08472-263205 Dr. Ramesh Londankar, Mb: 9880416391 Email : londankarramesh53@rediffmail.com	SAHARA – Social Awareness and Human Development for Rural Area, Biofuel Development Programme, No. 5-993/28/7, Akbar Bagh, Azadpura Road, Kalburgi – 585104 saharagulbarga@gmail.com Mastan Biradar, Ph: 9844067193
17.	Hassana	Bio Fuel Park, University of Agricultural Sciences, Madenur, Hassana. Off:08172-221188 Dr. K. T. Prasanna Project Coordinator, Cell:99458 32180 Email:ktprasanna@yahoo.co	BAIF – Institute for Sustainable Livelihood Development, State Office : Kamadenu, P.B. No. 3, Sharadanagar, Tipatur – 572202, Tumkur Dist. Ph: 08134-2560658, 250659 M: 9845843045
18.	Haveri	College of Agriculture, Hanumanamatti, Ranebennur Taluk, Haveri District – 581135 Ph : 08373-253523 Fax No : 08373 – 253523/253553 Dr.A.S.Channaveeraswami, Asst.Prof.Seed science & Technology, Mb: 9916120706 e-mail: ascswami@rediffmail.com e-mail: prajostp@yahoo.com	Navodaya Educational & Environment Development Service (Needs), I.M.A Building, Behind Sangam Theatre, Ranibennur – 581115, Haveri District Ph: Mr. H.F. Akki.08373-260111 M : 9972363984 Email: needsorg.rnr92@gmail.com
19.	Kodagu	College of Forestry, Ponnampet-571 216. Off : 08274-249365, 249370 Fax : 249365 Email: deanforestry@gmail.com Dr.T.S.Ganesh Prasad Asst.Professor of Agri.Extension, Mb: 9880364748 e-mail: tsgp7010@gmail.com	
20.	Kolar	Dr.T.Thimmaiah Institute Of Technology,Oorgum Post, Kolar Gold Fields – 563 120 Dr. S. Sugumaran, Professor . Department of Mechanical Engg, Mb: 8277361056 E-mail : ssmaran05apr@yahoo.in	
21.	Koppala	Agricultural Research Station, Gangavathi – 583227 Fax: 08533-271030 Dr. S. R. Anand, Asst.Prof. of Agronomy Cell:9986735146 Email: anuagron80@gmail.com	

22.	Mandya	P.E.S. College of Engineering, Mandya - 571401. Off:08232-220043 Fax:08232-222705 Prof. Prasanna Kumar, Dept. of Geology Cell : 98445 74374 Email: biofuelpescemandya@gmail.com	
23.	Mysuru	National Institute of Engineering(NIE), Manandvadi Road,Mysuru - 570 008 Off : 0821-2481220 /4250502 Fax : 0821- 2485802 Email: niccrest@gmail.com Prof. S. Shamsundar, Dir. NIE Centre for Renewable Energy & Sustainable Technologies Cell : 99726 95511 E-mail: sham.niccrest@gmail.com	DEED, H.D. Kote Road, Chikkahunasuru, Hunsur – 571105, Mysuru District Mr. S. Shreekanth. Tel: 0822-252127 M : 9448135256
24.	Ramanagara	R.V.College of Engineering, R.V. Vidyaketan Post, Mysore Road, Bangalore-560059 Off:080-67178034 / 35/ 67178108 Fax:080-28600337 Email: mechanical@rvce.edu.in Mr. Chandra Kumar,Asst. Prof. Dept of Mechanical Engineering. Cell : 97316 00916 Email: chandrakumarr@rvce.edu.in	
25.	Raichuru	University of Agricultural Sciences, P. B. No. 329, UAS Campus, Raichuru-584 102 Off : 08532-220041 Fax : 221411 Email: deanacr09@rediffmail.com	
26.	Shivamoga	Jawaharlal Nehru National College of Engineering, Navale, Shivamoga- 577 204 Off : 08182-270450 Fax : 08182-222450 Email: jnncel@sancharnet.in Prof. Sripathi Cell : 94480 00643 Department of Mechanical engineering Email: sreepathi_lk@hotmail.com	
27.	Tumakuru	Siddaganga Institute of Technology, B.H.Road, Tumakuru-572103 Off:0816- 282696 /2214001Fax : 0816-2282994 Email: principal@sit.ac.in Dr. R.Suresh, Associate Professor,Mechanical Engineering Dept. Cell:94486 56519 Email:suresh_tumin@yahoo.co.in	SERVE, Dommatamari (Post), Pawagada Taluk,Tumakuru Dist – 561202 Mr. M. Srinivas,Ph: 08136- 295340 Ph: 9741257666 Email: serve2001ms@gmail.com
28.	Uttara Kannada	College of Forestry Sirsi – 581401. Tele Fax:08384- 226146/228515 (Under UAS, Dharwad Dr. P. Ramana, Associate Professor, Dept. Of Forest Products & Utilization Cell: 09242882800 Email:ramana_cofs@yahoo.com /ramana_cofs@rediffmail.com Uttara Kannada Jilla Vijnana Kendra, Near Kaiga Nilaya Guest House, Kodibag, Karwar-581 303 Off: 08382-225372/221448 Dr. V. N. Naik, Honorary Secretary, Cell: 94490 32795 Email:Venkat_nike@gmail.com	Kadamba Organic and Marketing Trust, No. 7, A.P.M.C. Yard, Sirsi (Uttara Kannada) – 581402 Ph: 08384-299163 ph: 7892957523 Email: contact@kadambamarketing.com

29.	Udupi	NMAM Institute of Technology NITTE-574 110, Udupi Dist Off : 08258-281248 Fax : 08258-281265 Dr.Ujwal P, Prof .Dept. of Bio-Technology & Engineering, Cell: 9900514490 Email:ujwal.p@nitte.edu.in	
30.	Yadgiri	College of Agriculture, Bheemarayanagudi, Shapura Taluk Fax: 08479-222395 Dr. Doddabasava K.Patil Prof. and HOD, Dept of Forestry. Cell: 9481913607 Email: dkpatil2020@gmail.com	

- c) District Lead NGO's : The KSBDB has no organizational infrastructure in region, district, taluk and panchayat level. The board has involved the assistane of Lead NGO's in social mobilization and to reach the gross root level for the implementation of biofuel programmes These Lead NGO's have been appointed for effective implementation/ scaling up the biofuel activities in all districts.
- d) Biofuel Parks: Three biofuel parks are established at three revenue divisions. These parks are providing the training, processing, formation of farmers groups, development of high oil yielding seedlings and R&D works etc.,
- e) Clonal Orchards: 9 Clonal Orchards are established with the assistance of State Forest Department for the development of high quality oil yielding biofuel seedlings.
- f) Research and Development : Encouraged Engineering Colleges, Universities and Premier Institutions for taking up research projects under Students Projects Programme (SPP) in association with Karnataka State Council for Science & Technology (KSCST). As on, KSBDB has funded 212 under graduate and post graduate student projects.

14. Not applicable.

15. Training Related matters : The Bioenergy Research, Information and Demonstration Centeres are having facilities for extention activites to impart training on biofuel activities to farmers, implementing officers, public and women SHG members. These centers also organize exhibitions, seminars and workshops and public awareness.

16. Public Facilities : The brochers, booklets, DVD etc., are distributed by the board free of cost. The display samples of Seeds, Oil, Cake, Biodiesel and other value added products displayed in the Bioenergy Research, Information and Demonstration Centres to create awareness among the public.

17. The details of the officers related information:

The KSBDB vide notification No: KSBDB/RTI-ACT/CR-106/201-13 dt 16.4.2012 has appointed the following officers. who are responsible to provide the information to the public.

Sl.No	Sub	Public Information officer	Assistant Public Information Officer
01	Administrative Development and other activities (Except Accounts)	Technical Officer	Assistant Technical Officer
02	Finance	Account Officer	Asst Accounts Officer

18.Objectives of the Board:

The KSBDB was established during 2010, since then the board is committed and taken up various biofuel development activities in the State with the following principal tasks which form part of bioenergy value chain.

- i. Sustainable bio-mass supply chain through optimal utilization of surplus agricultural residues and production of energy crops on land without any adverse impact on food/fodder production (Backward linkages).
- ii. Facilitating development and evaluation of technologies and plant design/engineering related to biomass preparation, bioenergy plants and downstream products to ensure optimal value realisation. This could be through supporting establishment of pilot projects with commercial objectives.
- iii. Facilitating marketing/ distribution and sales of bio energy products as well as by-products (Forward linkages). This could be through capacity building and conducting workshops (using established R & D centres and linkages with appropriate partners).
- iv. Facilitate creation of an enabling eco system for bioenergy sector. This could be through inter face with GoK departments related to taxation, land utilization, effective utilization of existing RDPR/Forest department schemes as well as development of new schemes.
- v. Facilitate Research and Development of technologies for cost effective and large scale production of bioenergy products and utilisation of by-products. This could be through creating R & D manpower in the institutions existing in the State, by scouting for research funds for their work and generally directing the research by existing R & D advisory group created by the Board.

- vi. Standardization and regulatory aspects. This could be through interface with regulatory bodies like KSPCB, BIS, OMCs, SIAM, etc.
- vii. Capacity building. This could be through HRD, training, skill-development, awareness creation and encouragement for innovation amongst key stakeholder's viz. Farmers, rural entrepreneurs, bio energy plant developers, banks/financial institutions, end users of bio energy products and policy makers. .
- viii. Information and Technological development.

Chief of the Boafd	:	Sri V. Yashvanth, IAS Managing Director, Phone : 080-23568199 Fax: 080-2356800
Head Office :	:	No.116, 8 th Cross, Railway Parallel Road, Kumarapark West, Bengaluru - 560020

19. Other Source for information : Public can also access the ifnroamtion of the board from Rural Development and Panchayat Raj Department, website : www.kar.rdprt.nic.in .

Managing Director,
Karnataka State Bioenergy Development Board

Constitution Of KSBDB

Karnataka State Bio-fuel Development Board is an organisation established by the Karnataka State and registered under Societies Act, No SOR/BLU/DR/597/10-11, dated 20/09/2010. On 10th Dec 2010, the Government of Karnataka constituted the Karnataka State Bio-fuel Development Board consisting experts from various academic institutions, research organizations, bio fuel enthusiasts, industrialists and concerned departmental heads of the government for development of bio fuel in the State. Mr. Y. B. Ramakrishna has been appointed as Chairman and a team of 15- expert member will support him to take up the challenges of Bio-fuel development in Karnataka.

The Karnataka State Bio-fuel Development Board has been assigned with definite tasks such as identifying various bio fuel species to be grown in the state, in various agro climatic zones, dovetailing implementation with various schemes, providing inputs for the government to bring specific policies, create awareness among rural people & to encourage entrepreneur to involve themselves in the production of bio diesel & bio ethanol apart from various other issues to be taken up in the state.

Government of Karnataka

Office of the

Chairman, Karnataka Bio-fuel Task Force,
Room #6, 4th Stage, 1st floor, Multistoried Building,
Bengaluru-560001

Tel: 080-22032285 Telefax: 080-22255972

Karnataka State Bio-fuel Policy-20 09

(Notification No: RDP 19 BGS 2008, Bengaluru, Dated 9th March '2009)

RURAL DEVELOPMENT AND PANCHAYAT RAJ SECRETARIAT

NOTIFICATION

No. RDP 19 BGS 2008, Bengaluru, Dated 9th March 2009

Sub: Karnataka Sate Bio-fuel Policy -2009

India is one of the largest consumer of fossil fuels namely, coal, petroleum, etc... in the world. It imports 85 percent of the petroleum demand, thus draining precious foreign exchange reserve with serious implications for economic growth and sustainable development. Possibility of unearthing any major indigenous sources of petroleum or high quality coal or wide spread exploitation of natural gas or nuclear energy is either remote or costly. Alternative sources of energy like solar, wind, etc... have their own limitation. In this context, biofuels provide a ray of hope to offset a reasonable quantum of imports serving as good substitute for the fossil fuels.

Karnataka is a fast growing State in India. Especially Bengaluru City, which has registered a population growth of 3.5 percent, being also the IT Capital of India Everyday about 1250 vehicles are added to the city which is already having about 28 lakhs vehicles. Such a growth, by leaps and bounds, brings in its wake not only pollution, but also heavy import of fuel. Global warming is no longer a theoretical threat but it is a reality as evidenced by the ongoing change in the monsoon pattern in India itself and the melting of glaciers in Himalayan mountains. Hence it is better to adopt a renewable energy, like biofuels, which could be extracted from seeds and molasses available in the country and the State. In this context, the Government is pleased to declare the Karnataka State Bio-fuel Policy – 2009, as detailed in the annexure to this Notification.

The Karnataka State Biofuel Policy comes in to force from 1st March, 2009.

In order to oversee the implementation of the State Biofuel policy, an apex agency by name the Karnataka State Bio-fuel Development Board (KSBDB) will be set up for this purpose with the Hon'ble Chief Minister as its Chairperson. The Board will have an Executive Committee headed by the Additional Chief Secretary & Development Commissioner which would look into the day-to-day administration of Board. The Board will have a senior officer exclusively as the Managing Director to drive the policy prescriptions.

By order and in the name of the
Governor of Karnataka

K.R. SHASHIDHARA
Secretary to Government (Pan. Raj)
Rural
Development and Pan. Raj
Department

KARNATAKA STATE BIOFUEL POLICY – 2009

INTRODUCTION

India is one of the largest consumer of fossil fuels namely, coal, petroleum etc., in the world. It imports 85- percent of the petroleum demand thus draining precious foreign exchange reserve with serious implications for economic growth and sustainable development Possibility of unearthing any major indigenous sources of petroleum or high quality coal or wide spread exploitation of natural gas or nuclear energy is either remote or costly alternative sources of energy like solar, wind etc., have their own limitation. In this context, bio-fuels provide a ray of hope of offset a reasonable quantum of imports serving as good substitute for the fossil fuels.

Growing fuel crunch: Karnataka is a fast growing State in India, especially Bangalore City, which has registered a population growth of 3.5 percent, being also the It Capital of India. Every day, about 850 two wheelers and 400 cars are added to the city which is already having 22, 79,170 two wheelers and 5.26,855 cars. Such a growth, by leaps and bounds, brings in its wake not only pollution, but also heavy import of fuel. Global warming is no longer theoretical threat but it is a reality as evidenced by the ongoing change in the monsoon pattern in India itself and the melting of glaciers in Himalayan mountains. Hence it is better to adopt a renewable energy, like bio-fuel, which could be extracted from seeds and molasses available in the country and the state.

1.2 Advantages of Bio-Fuel:

Bio-fuel is a substitute and requires very little or no engine modification in motor vehicles up to 20percent blend and minor modification for high percentages of blends.

The use of bio-fuel results in a substantial reduction of un-burnt hydro carbons, Carbon monoxide released into the atmosphere and particulate matters.

It has almost no sulphur, no aroma and has about 10 percent built-in oxygen, which helps it to burn fully. Its higher cetane number improves combustion.

Bio-fuels are environment friendly being neutral in a much as it does not add to the green house gasses which result in global warming. Such measures are needed to meet national and international environmental concerns including climate changes.

Bio-fuel could be either carbohydrate- based (ethanol) or oil-based (biodiesel). The carbohydrate based bio-fuels are more easily grown and commercialized. But the possibility of competition with the scarce food grains for the masses in terms of land use makes it a less favored choice. The oil based bio-diesel is more a

1.3 Bio- Fuel could be defined as liquid or gaseous fuels produced from biomass and used in place of or in addition to diesel, petrol or other fossil fuels, for transport, stationary, portable and other applications.

1.4 Bio-Diesel and Ethanol; the proposed policy will deal with two types of renewable bio-fuels; a) Bio-diesel, and b) Ethanol. -diesel could be defined as a methyl or ethyl ester of fatty acids produced from vegetable oils, both edible and non-edible or animal fat of diesel quality to be used as bio-fuel. For the purposes of this policy. Only non-edible vegetable seed oil will be considered. Bio-diesel is transesterified oil exclusively derived from the non-edible type of oil-seeds and grown in marginal lands/non-agricultural lands. Where food crops cannot normally be grown. This differentiation is made in order to ensure that food security of the state is not compromised on account of these policies. For certain stationary applications where transesterification is not required the term straight vegetable oils (SVOs) can be used interchangeably with bio-diesel.

Ethanol could be defined as ethanol produced from bio-mass such as sugar containing material like sugarcane, sugar-beet, sweet sorghum, molasses etc. also starch containing materials such as corn, cassava, algae etc. and cellulosic materials such as biogases, wood sugarcane and green waste will be considered. Ethanol is the distillate of the substrate obtained by alcoholic fermentation of sugar hydrolyzed starches and hydrolyzed cellulosic materials.

1.5 Bio-Diesel Plant Species: Important Tree Oil seed (TBO's) species growing in Karnataka are Pongamia, Neem, Simarouba and Mahua and shrub species such as Jatropha. There is a possibility of promoting the development, selection and cultivation of these trees yielding oil seeds in the dry, marginal and waste lands available in the state. Oil derived from these seeds is suitable for converting into bio-diesel. The seed oil content of each of these seeds is shown below. Common Name of the Plant	Botanical Name	Oil content
1. Jatropha	Jatropha curcase	25-30%
2. Pongamia	Pongamia Pinnata	27-30%
3. Neem	Azadirachta indica	20-25%
4. Simarouba	Simarouba glauca	60-75%
5. Mahua	Madhuca indica	30-35%

As of today much of the oil extracted from these oil seeds are tree borne and non-edible. These oils are sold in unorganized local markets and used for lighting lamps, herbal medicines, and paint and leather industries. Owing to increased awareness about the use of these oils as bio-fuel and the resultant accrual of additional income, there is an expectation among the people about higher economic benefits through planned bio-fuel exploitation.

1.6 Ethanol in Karnataka: Karnataka is a surplus sugar State, consuming 1.2 million MT of sugar. Production of sugar is 2.52 to 3 million MTs. Hence the excess production which now leads to fall in prices could be converted into ethanol to avoid fluctuation in the prices to the cane growers. In Karnataka State, there are 52 sugar cane crushing factories with an operational capacity of 1, 85,750 TCD per day. Karnataka also produces 200 million liters of alcohol per annum and it can divert sugarcane used for 600,000. MT of sugar per annum in to ethanol production by direct conversion It is possible to produce up to 400 million liters of ethanol from 5 million MT of cane. There is a huge demand for ethanol in major industries. The processing of ethanol should be subject to quality control. More distillation units may be encouraged by the Excise Department, while direct conversion of sugarcane to ethanol may be permitted only after fixing ceiling for sugar production. Production of Ethanol from molasses could be encouraged so as not to use the irrigated lands, even indirectly, for production of fuel.

Policy decision by the Government of India:

2.1 India is a signatory of the Kyoto Protocol and bio-fuel is an instrument of clean Development Mechanisms (CDM) India also can profitably trade carbon credits which may be generated from using bio-fuel with the developed countries, apart from curtailing emission of carbon dioxide into the atmosphere.

2.2 A land mark proposal mandating the 5 percent blending to bio-fuel with fossil fuel was endorsed by Government of India and the use of 5 percent ethanol-gasoline blend has already been approved by the Bureau of India Standards (BIS) and is in progressive state of implementation in the country.

2.3 Government of India has plans to increase this blending to 10 percent by 2017 (earlier plan was from Oct-2008). The aim is to project 5 percent by 2012 and 10 percent by 2017 and above 10 percent beyond 2017. Karnataka State in tune with the national plans has set the target to achieve 10 percent blending of bio-fuel with petrol by 2017. This will go a long way in ensuring energy security for the state.

1. Policy Statement of Karnataka

Only non-edible oil seed would be harnessed for the purpose of producing bio-diesel so that the edible oil is left for cooking purposes for the people.

Cultivation of non-edible oil seeds required for bio-diesel would be promoted on dry land, marginal land, and waste land and degraded forest land, owned by private or government, including “Block Plantation”. Use of food crop land to grow non-edible oil seeds will be not encouraged, so as not to compromise food security.

The state will encourage de-oiled cake, a by-product of non-edible oil, to be used as organic manure.

The government will encourage public-partnership models in this regard. E.g. long-term lease of wastelands to private agencies to promote growing of plant species producing seed will be envisaged.

The conversion to oil will be encouraged in a time bound and decentralized manner, where oil seeds collection and processing are promoted in rural areas and small terms.

Traditional communities involved in oil seeds collection and or oil extraction activities in rural areas, self-help women groups and local user groups would be encouraged to participate in the related activities.

The State will facilitate organizations with suitable expertise, both governmental and non-governmental to promote research, dissemination, and outreach activities in promoting bio-fuel use.

The State will establish required administrative and fiscal mechanism to facilitate all the above activities.

4. In order to oversee the implementation of the State Bio-fuel Policy, an apex agency by name the **Karnataka State Bio-fuel Development Board (KSBDB)** will be set up for this purpose with the Hon’ble Chief Minister as its Chairperson the Board will have an Executive Committee headed by the Additional Chief Secretary & Development Commissioner who would look into the day-to-day administration of the Board. The Board will have a senior officer exclusively as the Managing Director to drive the policy prescriptions.

The State Task Force on Bio-fuel, established on 12-09-2009 and will remain as an independent body and continue to advise the Government and the KSBDB on policy and programs related to bio-fuel from time to time. The Chairman State Task Force on Bio-fuel will be a member of KSBDB.

Strategy for implementation:

5.1 Revenue Department & Forest Department to identify and declare the uncultivable waste land in the State both under government and private hands/owners this list is to be prepared Grama Panchayat-wise. Taluk wise and District wise vetted by Agriculture Department

5.2 Entrepreneurs to be invited to the State through media, who would like to set up industrial units in the State for processing and manufacturing bio-fuel within the State. Sufficient incentives will be given to these entrepreneurs in addition to the concessions already available in the industrial policy of the State.

5.3 Based on the land availability and the industrial location, contract farming to be encouraged and facilitated by taking tie –up with industry and the farmers or with the Government department (if it is Government land). Which are being used to cultivate non-edible oil seed plants

5.4 Growers will be organized on contract farming basis, as in the case of wine production, Gherkins etc. Community mobilization, trading and capacity building activities will be undertaken simultaneously.

5.5 Raising of nursery and seedlings of the seed bearing plants will be taken up by Agriculture and Forest Departments or private entrepreneur as the case may be.

5.6 Collection and Processing points will be set up at Hobli level in the concerned areas for collection of the seeds, quality check, dissemination of technical knowhow and payment to the farmers.

5.7 Convergence of various segments at local, nation, international collaboration and harnessing its potential will be explored and convergence of the various State and Central Governments schemes like NREGA. Water shed Development Department National Afforestation Program etc... would be synergized in to the program.

5.8 In case it is found necessary, amendment of land Revenue Act would be taken up as has been done in the State of Rajasthan, (namely, allotment of waste land for bio-fuel based industry and processing unit). Land can be allotted to the industry on lease basis. The allotment of Government land on lease will be processed by inviting tenders from entrepreneurs.

5.9 The Bio-fuel park set up in Hassan will be strengthened and if found necessary more such parks. One per division, will be established, where the Agriculture Universities would be involved in maintaining different plant species and various models of transesterification / processing units. These units could be utilized for a

fee by the small and marginal/small scale industries in case they set up such processing units at the Taluk level.

5.10 Agricultural Insurance Company will be advised to extend suitable insurance coverage for non-edible oil see plantation.

5.11 The state budget under RDPR shall have a separate allocation of KSBDB Programme encompassing all activities of the Board for the support for administration, management and maintenance, incentives, research and development programmes quality control programmes etc, Budgetary provisions will be made in the budget of RDPR Department.

5.12 Incentives and tax concessions for feed stock, machinery, products, raw materials etc, would be proposed separately by the State Government, also to be in tune with the Central Government Policy. To ensure remunerative prices to the farmer for the seeds and as incentives to the industry for setting up of processing units incentives in the price of the oil also would be considered. To promote use by the transport companies, adequate incentives will be provided.

K.R. SHASHIDHARA
Secretary to Government (Pan
Rural Development and Pan. Raj Department

Right to information Act 2005 section A(1) A : list of file KSBDB

Sl. No	File No	Subject	No. Of Pages on the file	Date of opening the file	Date of closure of the file	File classification	Date of destroying the file	Remarks
1.	KSBDB/CR-33/2011-12	Purchase of Computers	25+144	07-09-2011				
2.	KSBDB/CR -189/2012-13	Members and sitting fee	16+46	07-12-2012				
3.	KSBDB/CR -05/2014-15	BERI power plants	32+54	15-04-2014				
4.	KSBDB/CR -03/2014-15	Office staff mobile bills allowance	96+54	15-04-2014				
5.	KSBDB/CR -42/2011-12	Office Telephone Net work and UPS supply	78+154	17-09-2011				
6.	KSBDB/CR -40/2011-12	Office electricity bill	64+94	02-10-2011				
7.	KSBDB/CR -15/2013-14	Innova car purchase	59+168	18-07-2013				
8.	KSBDB/CR -25/2016-17	New Innova car Purchase	17+62	04-02-2016				
9.	KSBDB/CR -96/2011-12	Monthly rental vehicles	144+222	08-03-2012				
10.	KSBDB/CR -04/2014-15	Mahindra Scorpio Vehicle	64+198	03-04-2014	3-9-2016	A		
11.	KSBDB/CR -05/2014-15	Ambassador Vehicle	10+72	02-07-2014	23-4-2015	A		
12.	KSBDB/CR -170/2012-13	Sri. G.N. Dayananda mobile bills	57+152	26-12-2017				
13.	KSBDB/CR-06 BERI FINACIAL -2009-10	BERI Bank Accounts	14+166	16-04-2009				
14.	KSBDB/CR -169/2012-13	Sri. G.N. Dayananda TA bills	72+72	26-12-2012				
15.	KSBDB/CR -66/2011-12	Office staff ID cards	07+48	16-12-2011				
16.	KSBDB/CR -25/2011-12 (Vol-1)	Office rent	132+202	18-07-2011				
17.	KSBDB/CR -68/2011-12 (Vol-1)	Office telephone bills payment	110+222	20-10-2011				
18.	KSBDB/CR -138/2012-13	Postage expenditure	13+46	12-07-2012				
19.	KSBDB/CR -18/2015-16	Nomination Form Skoch Assessment Awards	9+38	28-10-2015				
20.	KSBDB/CR -59/2017-18	S.H.of Women at Workplace	01+17	11-01-2018				
21.	KSBDB/CR -37/2016-17	Furniture & Fixed Assets	13+36	23-06-2016				
22.	KSBDB/CR -25/2011-12	Office rent	14+62	14-08-2017				

23.	KSBDB/CR -26/2012-13 (Vol-II)	Office recurring expenditure	147+128	22-08-2012				
24.	KSBDB/CR -20/2012-13 (Vol-3)	Printing / Stationary	14+44	09-03-2015				
25.	KSBDB/CR -96 (ω)/2011-12 (Vol-2)	Office Vehicle monthly rent	39+103	20-10-2016				
26.	KSBDB/CR -224/2012-13	RTI	04+36	20-03-2013				
27.	KSBDB/CR -106/2012-13	RTI proceedings & Information	01+23	20-03-2013				
28.	KSBDB/CR -225/2012-13	RTI information	04+36	20-03-2013				
29.	KSBDB/CR -18/2017-18 (Vol-4)	Grant-in-Aid	06+194	08-05-2017				
30.	KSBDB/CR -34/2010-11	Payment of Drinking water supply / Sweeping & News Paper	75+96	07-03-2011				
31.	KSBDB/CR -69/2011-12 (Vol-03)	Out Source Staff Salary	11+68	31-08-2017				
32.	KSBDB/CR -68/2011-12 (Vol-2)	Office telephone bills payment	62+70	08-11-2016				
33.	KSBDB/CR -11/2012-13	Engagement of Accounting Services and Chartered Accounts	98+398	24-02-2011				
34.	KSBDB/CR -143/2012-13	Hiring of Courier Service	50+224	29-02-2012				
35.	KSBDB/CR -30/2013-14	I.E.C Activities	50+185	15-11-2013				
36.	KSBDB/CR -60/2012-13	KSFC Deputed Employees Monthly Bills Claim on reimbursement basis	67+105	15-11-2011				
37.	KSBDB/CR -83/2011-12	Office circular and notes	15+198	13-01-2012				
38.	KSBDB/CR -09/2012-13	Appointment of officer to KSBDB	24+137	21-06-2011				
39.	KSBDB/CR -17/2014-15 (vol-2)	Registration of KSBDB	01+93	05-07-2010				
40.	KSBDB/CR -25/2010-11	Printing of Books and Publicity Materials	52+175	18-02-2011				
41.	KSBDB/CR -19/2014-15	All Plants Insurance	08+22	03-03-2015				
42.	KSBDB/CR -26/2015-16	Office staff monthly diary	01+18	06-02-2016				
43.	KSBDB/CR -20/2012-13	VAT-LVO-020	03+49	08-06-2012				
44.	KSBDB/CR -190/2012-13	Star Health Insurance to Staff	09+58	30-12-2012				
45.	KSBDB/CR -69/2011-12 (Vol-01)	Out Source Staff Salary	139+310	26-10-2011				
46.	KSBDB/CR -69/2011-12 (Vol-02)	Out Source Staff Salary	31+389	25-10-2016				
47.	KSBDB/CR -07/2014-15	Staff Combined File	90+89	22-04-2014				

48.	KSBDB/CR -117/2014-15,2015-16 & 2016-17 (Vol-02)	Wages and contrast allowances	80+214	26-04-2014				
49.	KSBDB/CR -117/2017-18 (Vol-03)	Wages and contract allowances	74+329	29-03-2016				
50.	KSBDB/CR -54/2017-18	New Pension Scheme	4+108	31-08-2017				
51.	KSBDB/CR -01/2016-17	Misc.Expenses	30+34	18-01-2017				
52.	KSBDB/CR -20/2012-13 (Vol-03)	Supply of Stationery / Furniture	37+162	18-11-2015				
53.	KSBDB/CR -85/2011-12 (Vol-02)	Office Vehicle File	109+155	10-02-2016				
54.	KSBDB/CR -18/2011-12 (Vol-01)	Grant-in-Aid	0+485	20-01-2011				
55.	KSBDB/CR -196/2013-14	Budget file	10+254	20-12-2012				
56.	KSBDB/CR -18/2011-12 (Vol-3)	Grant-in-Aid	13+208	20-01-2011				
57.	KSBDB/CR -01/2015-16	Misc.File	14+48	07-04-2015				
58.	KSBDB/CR -18/2011-12 (Vol-2)	Grant-in-Aid	89+450	04-11-2011				
59.	KSBDB/CR -118/2012-13 (Vol-1)	Website	43+242	22-11-2012				
60.	KSBDB/CR -60/2017-18	Sr. Sridher deputy regional forest officer personnel file	02+12	27-12-2017				
61.	KSBDB/CR -45/2017-18	Vice Chairman	7+36	08-06-2017				
62.	KSBDB/CR -45/2011-12	IDBI Bank File	29+455	21-09-2011				
63.	KSBDB/CR -23/2010-11	Travel Expenditure	100+262	17-02-2011				
64.	KSBDB/CR -22/2014-15	Chairman Personal File	54+496	20-01-2015				
65.	KSBDB/CR -05/2011-12	Providing office space to KSBDB (MGIRED)	10+74	05-05-2011				
66.	KSBDB/CR -118/2012-13 (Vol-2)	Website	21+63	20-10-2014				
67.	KSBDB/CR -17/2014-15 (vol-1)	Registration of Karnataka Biofuel Dev.Board	07+146	01-07-2010				
68.	KSBDB/CR -55/2011-12	KSFC Deductions	08+203	01-07-2010				
69.	KSBDB/CR -20/2012-13 (Vol-02)	Supply of Stationery / Furniture	80+336	17-07-2012				
70.	KSBDB/CR -43/2016-17 (Vol-02)	TDS-IT File	26+265	29-03-2016				
71.	KSBDB/CR -49/2017-18	Sri Harsha Bhanu, DCF Personal File	04+38	14-08-2017				
72.	KSBDB/CR -36/2011-12	Sri G.N.Dayananda, Manager (O) Personal	21+217	09-09-2011				

73.	KSBDB/CR -48/2017-18	Sri Shathling, Group-D Personal File	0+15	31-07-2017				
74.	KSBDB/CR -09/2011-12	Sri Vijaya Raghava, NGO Coordinator, Personal File	32+89	12-05-2011				
75.	KSBDB/CR -29/2010-11	Sri R.Devaraju, Chairman Driver Personal File	14+32	28-02-2011				
76.	KSBDB/CR -57/2011-12	Sri R.Chikkanna, Group-D, Personal File	13+41	21-08-2012				
77.	KSBDB/CR -199/2012-13	Sri Harsha A.B, IT Coordinator Personal File	15+47	01-01-2013				
78.	KSBDB/CR -116/2012-13	Sri Siddaraju.S, Driver, Personal File	04+33	29-05-2012				
79.	BERI/02/MEE/2006	Sri Rangaraju, PO(E), Personal File	31+63	22-08-2006				
80.	KSBDB/CR -06/2014-15	Sri G.Anand, Driver, Personal File	05+27	20-07-2015				
81.	KSBDB/CR -47/2011-12	Sri Suri Narayana, Group-D, Personal File	03+32	13-10-2011				
82.	KSBDB/CR -46/2017-18	Sri L.Manjunath, Vice Chairman Driver, Personal File	05+09	16-06-2017				
83.	KSBDB/CR -15/2014-15	Sri P.Nagaraju, Accounts Officer, Personal File	7+36	19-09-2014				
84.	KSBDB/CR -32/2010-11	Sri Basavaraj, Technical Officer, KSBDB	28+327	03-03-2011				
85.	KSBDB/CR -31/2011-12	Managing Director, Personal File	33+340	20-05-2013				
86.	KSBDB/CR -127/2012-13 (Vol-02)	Suvarna Bhoomi Yojane 2012-13	79+378	20-12-2011				
87.	KSBDB/CR -43/2016-17 (Vol-01)	TDS-IT File	95+378	30-03-2011				
88.	KSBDB/CR -14/2014-15	Audit file of BERI Society	13+39	14-07-2014				
89.	KSBDB/CR -13/2014-15	Audit file of BERI Project	04+27	14-07-2014				
90.	KSBDB/CR -13/2014-15	Audit file of BERI Project	04+27	14-07-2014				
91.	KSBDB/MPIC/CR-09/13-14	Monthly Programme Implementation -2013-14	18+1408 (1 to 3)	27.05.2013				
92.	KSBDB/IWED/CR-10/13-14	International Environment Day	9+73	28.05.2013				
93.	KSBDB/RTI/CR-11/13-14	KSBDB RTI	1+34	25.06.2013				
94.	KSBDB/N.Members/CR-12/13-14	New Member appointment	2+60	01.07.2013				
95.	KSBDB/WBD/CR-13/13-14	International biofuel day	9+73	03.07.2013				
96.	KSBDB/V.D.C/CR-18/13-14	Constitution of Vision document committee	8+439	05.09.2013				
97.	KSBDB/MNRE/CR-27/13-14	Meeting in working group on determination of price of Jatroph seeds.	1+93	12.11.2013				
98.	KSBDB/CSR-HGML/CR-29/13-14	Setting up of Bio-Gas plant at sri Sathy Sai	3+70	15.11.2013				

		Loka Seva Trust Alike.						
99	KSBDB/EC.Mtg/CR-1(31)/13-14 Vol-III	EC meeting –reg.	84+1610Vol-1 To 5	06.12.2013				
100	KSBDB/AGM/CR-33/2013-14	2013–14 AGM	15+363	23.12.2013				
101	KSBDB/KEA/CR-34/13-14	Karnataka Evolution Authority M.S. Building	28+656	28.12.2013				
102	KSBDB/LCQ/CR-36/13-14	LCQ reg. Q 473(563)	3+44	24.01.2014				
103	KSBDB/BTL/CR-42/13-14	Biofuel quality & Testing laboratory	3+73	03.03.2014				
104	KSBDB/IWST/CR-42/13-14	Study of Biofuel in the state	10+60	07.03.2014				
105	KSBDB/R&D Project Proposal to MNRE/CR-44/13-14	Project at R&D proposal on biofuels	6+272	19.03.2014				
106	KSBDB/AGM/CR-45/14-15	AGM Meeting reg	15+363	01.07.2014				
107	KSBDB/PLT-Q/CR-46/14-15	Rajya sabha question	2+30	25.07.2014				
108	KSBDB/FT/CR-02/2014-15	Visit to Bio-international convention at san US reg.	14+6	5.5.14				
109	KSBDB/MOO/ICRAF/CR-3/2014-15	Singing of the MOO between WAC& KSBDB	5+253	5.5.14				
110	KSBDB/LA&LC Q/CR-6/2014-15	2014-15 Vidhana parishat question	1+43	27.6.14				
111	KSBDB/LA&LC Q/CR-7/2014-15	2014-15 Vidhana sabha question	1+22	2.7.14				
112	KSBDB/LA&LC Q/CR-8/2014-15	Sri C.N. Balakrishna Q-3748	3+14	17.7.14				
113	KSBDB/PLT-Q/CR-9/2014-15	Rajya sabha question	2+15	25.7.14				
114	KSBDB/NABARD/CR-13/2014-5	NABARD Bank	42+652	16.9.14				
115	KSBDB/ES-Committee/CR-14/2014-15	Five year estimate committee KSBDB	1+18	18.9.14				
116	KSBDB/Biometric System /CR-19/2014-15	Administration – IT	6+242	30.10.14				
117	KSBDB/IFAD/CR-20/2014-15	Seeking external aid from IFAD	1+18	5.11.14				
118	KSBDB/H&H/CR-21/2014-15	TRDF Davanagere – Hongirana Biofuel Mart.	4+28	12.11.14				
119	KSBDB/MIS/IDC/CR-29/2015-16	Online date collection reports of IDC's	11+37	19.1.15				
120	KSBDB/GEN/CR-232/14-15	General Correspondence	2+152	05.09.13				
121	KSBDB/HOB/CR-0/2015-16	Mini Oil expelling Unit Nagaragere	5+42	18.5.15				
122	KSBDB/WGB/MPN/CR-07/2015-16	Working group ministry MoP&NG	1+125	27.6.15				
123	KSBDB/HBY/CR-10/2015-16	Kalaburgi Mini oil expelling unit	14+73	24.8.15				
124	KSBDB/HBY/CR-11/2015-16	Kalaburgi Mini oil expelling unit	17+68	24.8.15				
125	KSBDB/HBY/CR-12/2015-16	Koppala Mini oil expelling unit	11+54	3.9.15				
126	KSBDB/HBY/CR-13/2015-16	KSRTC Correspondence	1+39	5.10.15				

127	KSBDB/HBY/CR-14/2015-16	Hombelaku – Mahila Swasahaya Sanga	9+60	13.10.15				
128	KSBDB/HBY/CR-15/2015-16	Hongirana	12+100	13.10.15				
129	KSBDB/LAQ/CR-16/2015-16	LA Question Sri. P Rajiv	1+14	17.11.15				
130	KSBDB/LAQM/CR-17/2014-15	LA Q Sri. Vishveshwara Heggade Kageri (Shirasi)	1+9	25.11.15				
131	KSBDB/HBY/CR-19/2015-16	Bebi pathima Mini oil expelling unit	7+20	30.11.15				
132	KSBDB/JAR/CR-20/2015-16	Governor speech report	2+5	15.12.15				
133	KSBDB/ISC/CR-21/2015-16	103 rd Indian Science Congress	2	22.15.15				
134	KSBDB/RD&PR/CR-22/2015-16	RDPR correspondence	27+342	5.1.16				
135	KSBDB/MGIRED/CR-23/2015-16	MGIRED Correspondence	6+272	16.1.16				
136	KSBDB/BIOMASS/CR-24/2016-17	Biomass Correspondence	2+14	27.1.16				
137	KSBDB/OD/CR-26/2016-17	Monthly office dairy	9+56	6.2.16				
138	KSBDB/MNRE/CR-27/2016-17	MNRE-Biofuel seed stock & value workshop	2+50	19.2.16				
139	KSBDB/IDC Gadga/CR-28/2016-17	New IDC KVK Gadaga	23+202	28.3.16				
140	KSBDB/MNRE/WP/CR-07/2016-17	MNRE – Biofuel seed stock workshop	3+50	13.4.16				
141	KSBDB/BACM/CR-30/2016-17	MNRE – Biofuel advisory Committee	4+41	22.4.16				
142	KSBDB/MRD/DLR/CR-31/2016-17	Dept of Land Resource / Ministry of development	3+61	22.4.16				
143	KSBDB/MEM/CR-32/2016-17	New EC Member	3+142	25.4.16				
144	KSBDB/WS/CR-33/2016-17	Haveri & Koppal District Biofuel workshop	4+39	6.6.16				
145	KSBDB/CBP/CR-34/2016-17	Basava Kendra Chitradugra Biofule park	15+47	6.6.16				
146	KSBDB/FB/CR-36/2016-17	Biofule park – madenuru Hassan	10+772	21.6.16				
147	KSBDB/Clonal orchard/CR-38/2010-11-Vol-2	Raissing of clonal archards	15+348	5.7.16				
148	KSBDB/LAQ/CR-18/2016-17	LAQ Mr Prasanakumar KB MLA(SMG)	1+5	13.7.16				
149	KSBDB/IBA/CR-19/2016-17	International Biofuel celebration 2016 – Tumakuru Dist. Madhugiri Tq.	3+10	26.8.16				
150	KSBDB/MDTP/CR-20/2016-17	Managing Director, Tour Programme	2+49	23.8.16				
151	KSBDB/HBY/CR-20/2016-17	Hombelaku unit Vijayapura	6+22	27.8.16				
152	KSBDB/BP-H/CR-22/2016-17	Hombelaku	10+722	27.8.16				
153	KSBDB/BP-D/CR-23/2016-17	Hombelaku	30+628	27.8.16				
154	KSBDB/BP-T/CR-24/2016-17	Hombelaku	8+589	27.8.16				

155	KSBDB/HBY/CR-25/2016-17	Hombelaku Parvati mahila swasahaya sangha Handihala bellari district	7+47	31.8.16				
156	KSBDB/HBY/CR-26/2016-17	Hombelaku Jagadeshwari SHG, Belleri dist	6+64	31.8.16				
157	KSBDB/GNL/CR-27/2016-17	Karnatak Pollution control board	1+14	1.9.16				
158	KSBDB/IDC/CR-28/2016-17	IDC correspondence file	148+1307Vol-1to5	15.9.16				
159	KSBDB/UAS/CR-29/2016-17	MoU KSBDB& UAS Benglauru	21+218	15.9.16				
160	KSBDB/AREAS/CR-30/2016-17	Association of Renewable Energy ARAS	2+5	23.9.16				
161	KSBDB/CHN/CR-32/2016-17	Chairman – Correspondence	2+30	1.12.16				
162	KSBDB/SSM/CR-33/2016-17	Subcommittee on IDC	2+43	31.12.16				
163	KSBDB/BC/CR-35/2016-17	Biofuel conference	1+2	6.1.17				
164	KSBDB/Budget/CR-36/2016-17	KSBDB Budget 2017-18	3+105	16.1.17				
165	KSBDB/CHBP/CR-37/2017-18	Challakere IISC Campus proposal to KPCB	3+5	2.2.17				
166	KSBDB/BFR/CR-38/2017-18	Biodiesel Car Rally – organised by JYT	2+10	13.2.17				
167	KSBDB/NPP/CR-39/2017-18	Biodiesel complex & biofuel quality laboratory.	7+45	1.4.17				
168	KSBDB/MD-personal /CR-42/2016-17	Managing Director, KSBDB Personal file	2+35	15.5.17				
169	KSBDB/LAQ/CR-44/2017-18	Sri. Basavana Gowda patil – unstarred question Vidhana parishad member (Local bodies constancy	2+25	3.6.17				
170	KSBDB/JIM/CR-47/2017-18	Jaivika Indhana Mela-Urja Ustav Pune file	17+47	1.7.17				
171	KSBDB/IBD/CR-50/2017-18	International Day	6+20	22.8.17				
172	KSBDB/NBDA/CR-51/2017-18	National Biofuel Policy	1+55	22.8.17				
173	KSBDB/SCM/CR-52/2017-18	Supply chain management – Biofuel	2+23	5.9.17				
174	KSBDB/FRD/CR-53/2017-18	Biofuel park – forest dept. Research	2+2	21.10.17				
175	KSBDB/NBDA/CR-51/2017-18	National Biofuel Policy	1+55	22.8.17				
176	KSBDB/SCM/CR-52/2017-18	Supply chain management – Biofuel	2+23	5.9.17				
177	KSBDB/FRD/CR-53/2017-18	Biofuel park – forest dept. Research	2+2	21.10.17				