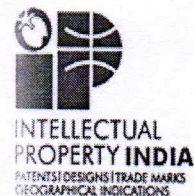


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E-mail : Chennai-patent@nic.in
Web Site : www.ipindia.gov.in



CHALLAN : TR-5
DOCKET NO : 9522

Date/Time : 12/02/2018 01:02:54

To,
DR. KANAPATHY GOPALAKRISHNAN

Agent Number:

DEAN (R&D), R&D CELL, NEW HORIZON COLLEGE OF ENGINEERING RING ROAD, BELLANDUR POST, NEAR
MARATHALLI, BANGALORE - 560 103. KARNATAKA, INDIA profgoki@yahoo.com

Sr. No.	CBR No.	Reference Number /Application Type	Application Number	Title/Remarks	Amount Paid
1	3884	ORDINARY APPLICATION	201841005150	NOVEL SYSTEM AND SRINIVASA GOVINDAIAH (SG) ALGORITHMIC METHOD TO ANY HARMONIC ANALYSIS PROBLEM UP	1750
2		E-2/449/2018-CHE	201841005150	Form2	0
3		E-3/3586/2018-CHE	201841005150	Form3	0
4		E-5/215/2018-CHE	201841005150	Form5	0
5	3884	ORDINARY APPLICATION	201841005151	NOVEL SYSTEM, DESIGN AND METHOD OF HYBRID SOLAR WATER HEATING SYSTEM	1750
6		E-2/450/2018-CHE	201841005151	Form2	0
7		E-3/3587/2018-CHE	201841005151	Form3	0
8		E-5/216/2018-CHE	201841005151	Form5	0
9	3884	ORDINARY APPLICATION	201841005152	NOVEL SYSTEM AND METHOD OF FABRICATION OF SMALL SCALE SUGARCANE HARVESTING MACHINE	1750
10		E-2/451/2018-CHE	201841005152	Form2	0
11		E-3/3588/2018-CHE	201841005152	Form3	0
12		E-5/217/2018-CHE	201841005152	Form5	0
13	3884	ORDINARY APPLICATION	201841005153	NOVEL SYSTEM AND METHOD OF VERTICAL STACK EXHAUST SYSTEM TO CONTROL DIRECT EMISSION	1750
14		E-2/452/2018-CHE	201841005153	Form2	0
15		E-3/3589/2018-CHE	201841005153	Form3	0
16		E-5/218/2018-CHE	201841005153	Form5	0
17	3884	ORDINARY APPLICATION	201841005154	NOVEL SYSTEM AND METHOD OF DESIGN AND DEVELOPMENT OF POWER GENERATING REVOLVING DOOR	1750
18		E-2/453/2018-CHE	201841005154	Form2	0
19		E-3/3590/2018-CHE	201841005154	Form3	0
20		E-5/219/2018-CHE	201841005154	Form5	0
21	3884	ORDINARY APPLICATION	201841005155	NOVEL SYSTEM AND METHOD OF DESIGN AND DEVELOPMENT OF SMART WHEEL TO TWO WHEELER FOR PHYSICALLY	1750
22		E-2/454/2018-CHE	201841005155	Form2	0
23		E-3/3591/2018-CHE	201841005155	Form3	0
24		E-5/220/2018-CHE	201841005155	Form5	0
25	3884	ORDINARY APPLICATION	201841005156	NOVEL SYSTEM AND METHOD OF MECHANICAL CHARACTERIZATION OF NATURAL FIBER REINFORCED POLYMERIC COMPOS	1750
26		E-2/455/2018-CHE	201841005156	Form2	0
27		E-3/3592/2018-CHE	201841005156	Form3	0
28		E-5/221/2018-CHE	201841005156	Form5	0
29	3884	ORDINARY APPLICATION	201841005157	NOVEL SYSTEM AND METHOD OF WATER INJECTION FOR TWO WHEELER ENGINES	1750

		APPLICATION			
30		E-2/456/2018-CHE	201841005157	Form2	0
31		E-3/3593/2018-CHE	201841005157	Form3	0
32		E-5/222/2018-CHE	201841005157	Form5	0
33	3884	ORDINARY APPLICATION	201841005158	NOVEL SYSTEM AND METHOD OF DESIGN AND DEVELOPMENT OF GEARLESS POWER TRANSMISSION USING SCOTCH YOKE	1750
34		E-2/457/2018-CHE	201841005158	Form2	0
35		E-3/3594/2018-CHE	201841005158	Form3	0
36		E-5/223/2018-CHE	201841005158	Form5	0
37	3884	ORDINARY APPLICATION	201841005159	NOVEL SYSTEM AND METHOD OF DESIGN AND DEVELOPMENT OF BLADELESS VERTICAL WIND MILL	1750
38		E-2/458/2018-CHE	201841005159	Form2	0
39		E-3/3595/2018-CHE	201841005159	Form3	0
40		E-5/224/2018-CHE	201841005159	Form5	0
Total :					17500

Received a sum of Rs. 17500 (Rupees Seventeen Thousand Five Hundred only) through

Payment Mode	Bank Name	Cheque/Draft Number	Cheque/Draft Date	Amount in Rs
Draft	Indian Bank	993542	20/12/2017	17500

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CHALLAN : TR-5

DOCKET NO :27722

Date/Time : 11/04/2018 12:04:59

To,

DR. KANAPATHY GOPALAKRISHNAN

Agent Number:

DEAN (R&D), R&D CELL, NEW HORIZON COLLEGE OF ENGINEERING, RING ROAD, BELLANDUR POST, NEAR
MARATHALLI, BANGALORE - 560 103, KARNATAKA, INDIA. profgoki@yahoo.com

Sr. No.	CBR No.	Reference Number /Application Type	Application Number	Title/Remarks	Amount Paid
1	9891	ORDINARY APPLICATION	201841013785	NOVEL SYSTEM, METHOD AND DESIGN AND FABRICATION OF MANUAL AND AUTOMATED SYSTEM FOR HYDROPONIC FODDER	1750
2		E-2/1141/2018-CHE	201841013785	Form2	0
3		E-3/9266/2018-CHE	201841013785	Form3	0
4		E-5/599/2018-CHE	201841013785	Form5	0
5	9891	ORDINARY APPLICATION	201841013786	NOVEL SYSTEM, METHOD OF DESIGN AND DEVELOPMENT OF ECO-FRIENDLY REFRIGERATION SYSTEM	1750
6		E-2/1142/2018-CHE	201841013786	Form2	0
7		E-3/9267/2018-CHE	201841013786	Form3	0
8		E-5/600/2018-CHE	201841013786	Form5	0
9	9891	ORDINARY APPLICATION	201841013787	NOVEL SYSTEM AND METHOD ON POWER GENERATION FROM FLUID FLOWING THROUGH PIPES	1750
10		E-2/1143/2018-CHE	201841013787	Form2	0
11		E-3/9268/2018-CHE	201841013787	Form3	0
12		E-5/601/2018-CHE	201841013787	Form5	0
13	9891	ORDINARY APPLICATION	201841013788	MOSQUITO REPELLENT SOAP(MRS)-A NOVEL FORMULATION USING N, N-DIETHYLBENZAMIDE DEBA-IN THE FORMS OF	1750
14		E-2/1144/2018-CHE	201841013788	Form2	0
15		E-3/9269/2018-CHE	201841013788	Form3	0
16		E-5/602/2018-CHE	201841013788	Form5	0
17	9891	ORDINARY APPLICATION	201841013789	NOVEL SYSTEM, METHOD AND DESIGN OF SMART HELMET FOR AIR QUALITY AND HAZARDOUS EVENT DETECTION USING	1750
18		E-2/1145/2018-CHE	201841013789	Form2	0
19		E-3/9270/2018-CHE	201841013789	Form3	0
20		E-5/603/2018-CHE	201841013789	Form5	0
21	9891	ORDINARY APPLICATION	201841013790	NOVEL SYSTEM, METHOD AND DESIGN OF EMERGENCY RESCUE SYSTEM WITH IOT AND WIRELESS SENSORS	1750
22		E-2/1146/2018-CHE	201841013790	Form2	0
23		E-3/9271/2018-CHE	201841013790	Form3	0
24		E-5/604/2018-CHE	201841013790	Form5	0
25	9891	ORDINARY APPLICATION	201841013791	NOVEL SYSTEM, METHOD AND DESIGN OF MATHEMATICAL MODELING OF CONTROLLED DRUG DELIVERY SYSTEM	1750
26		E-2/1147/2018-CHE	201841013791	Form2	0
27		E-3/9272/2018-CHE	201841013791	Form3	0
28		E-5/605/2018-CHE	201841013791	Form5	0
29	9891	ORDINARY APPLICATION	201841013792	NOVEL SYSTEM, METHOD AND DESIGN OF SOLAR PANEL DEPLOYMENT MECHANISM FOR COLD STORAGE ON WHEELS	1750
30		E-2/1148/2018-CHE	201841013792	Form2	0
31		E-3/9273/2018-	201841013792	Form3	0

		CHE			
32		E-5/606/2018-CHE	201841013792	Form5	0
33	9891	ORDINARY APPLICATION	201841013793	NOVEL SYSTEM AND METHOD OF RISHAV CHHABRA-INTELLIGENT ARC VALVE (RC-i ARC VALVE)	1750
34		E-2/1149/2018-CHE	201841013793	Form2	0
35		E-3/9274/2018-CHE	201841013793	Form3	0
36		E-5/607/2018-CHE	201841013793	Form5	0
37	9891	ORDINARY APPLICATION	201841013794	NOVEL SYSTEM, METHOD AND DESIGN OF IOT BASED REAL TIME-REMOTE HEALTHCARE MONITORING SYSTEM	1750
38		E-2/1150/2018-CHE	201841013794	Form2	0
39		E-3/9275/2018-CHE	201841013794	Form3	0
40		E-5/608/2018-CHE	201841013794	Form5	0
Total :					17500

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Draft	Indian Bank	993543	22/03/2018	17500

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CHALLAN : TR-5
DOCKET NO : 72882

Date/Time : 23/11/2017 02:11:59

To,
DR. KANAPATHY GOPALAKRISHNAN

Agent Number:

DEAN (R&D), R&D CELL, NEW HORIZON COLLEGE OF ENGINEERING RING ROAD, BELLANDUR POST, NEAR MARATHALLI, BANGALORE - 560 103. KARNATAKA, INDIA profgoki@yahoo.com

Sr. No.	CBR No.	Reference Number /Application Type	Application Number	Title/Remarks	Amount Paid
1	36122	ORDINARY APPLICATION	201741041983	NOVEL SYSTEM AND METHOD OF EXPANDING SELF - POWERED MULTI - PURPOSE AUDITORIUM ON LOW BED TRAILER	1750
2		E-2/3622/2017-CHE	201741041983	Form2	0
3		E-3/27653/2017-CHE	201741041983	Form3	0
4		E-5/1413/2017-CHE	201741041983	Form5	0
5	36122	ORDINARY APPLICATION	201741041984	NOVEL SYSTEM AND METHOD OF SELF - BREATHABLE IMPROVED ANTI - SNORING STRAP	1750
6		E-2/3623/2017-CHE	201741041984	Form2	0
7		E-3/27654/2017-CHE	201741041984	Form3	0
8		E-5/1414/2017-CHE	201741041984	Form5	0
9	36122	ORDINARY APPLICATION	201741041985	NOVEL SYSTEM AND METHOD OF POWERING BULB USING PIEZO - SENSOR AND POWER MANAGEMENT SYSTEM WITH ZERO	1750
10		E-2/3624/2017-CHE	201741041985	Form2	0
11		E-3/27655/2017-CHE	201741041985	Form3	0
12		E-5/1415/2017-CHE	201741041985	Form5	0
13	36122	ORDINARY APPLICATION	201741041986	NOVEL SYSTEM AND METHOD FOR IoT BASED HERB DETECTION SYSTEM	1750
14		E-2/3625/2017-CHE	201741041986	Form2	0
15		E-3/27656/2017-CHE	201741041986	Form3	0
16		E-5/1416/2017-CHE	201741041986	Form5	0
17	36122	ORDINARY APPLICATION	201741041987	NOVEL ARRANGEMENT OF APPARATUS, SYSTEM AND METHOD AS AN INTEGRATED FARMER INFORMATION SYSTEM (FIS)	1750
18		E-2/3626/2017-CHE	201741041987	Form2	0
19		E-3/27657/2017-CHE	201741041987	Form3	0
20		E-5/1417/2017-CHE	201741041987	Form5	0
21	36122	ORDINARY APPLICATION	201741041988	NOVEL ARRANGEMENT OF APPARATUS, SYSTEM AND METHOD FOR GENERATION OF STATIC CHARGE FROM ELECTROIONISI	1750
22		E-2/3627/2017-CHE	201741041988	Form2	0
23		E-3/27658/2017-CHE	201741041988	Form3	0

24		E-5/1418/2017-CHE	201741041988	Form5	0
25	36122	ORDINARY APPLICATION	201741041989	MODEL FOR DETECTING SENSITIVE DATA LEAKAGE IN PRIVATE TO PUBLIC NETWORK SYSTEMS	1750
26		E-2/3628/2017-CHE	201741041989	Form2	0
27		E-3/27659/2017-CHE	201741041989	Form3	0
28		E-5/1419/2017-CHE	201741041989	Form5	0
29	36122	ORDINARY APPLICATION	201741041990	NOVEL SYSTEM AND METHOD OF MULTI - PURPOSE LOADER ON WHEELS	1750
30		E-2/3629/2017-CHE	201741041990	Form2	0
31		E-3/27660/2017-CHE	201741041990	Form3	0
32		E-5/1420/2017-CHE	201741041990	Form5	0
33	36122	ORDINARY APPLICATION	201741041991	NOVEL SYSTEM, METHOD AND ARRANGEMENT OF IMPROVED ANTI - SNORING PILLOW	1750
34		E-2/3630/2017-CHE	201741041991	Form2	0
35		E-3/27661/2017-CHE	201741041991	Form3	0
36		E-5/1421/2017-CHE	201741041991	Form5	0
37	36122	ORDINARY APPLICATION	201741041992	NOVEL SYSTEM AND METHOD OF MULTI - PURPOSE ELEVATOR ON WHEELS	1750
38		E-2/3631/2017-CHE	201741041992	Form2	0
39		E-3/27662/2017-CHE	201741041992	Form3	0
40		E-5/1422/2017-CHE	201741041992	Form5	0
Total :					17500

Total :

Received a sum of Rs. 17500 (Rupees Seventeen Thousand Five Hundred only) through

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Draft	Indian Bank	993431	13/11/2017	17500

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CHALLAN : TR-5
DOCKET NO : 71550

Date/Time : 17/11/2017 12:11:41

To,
DR. KANAPATHY GOPALAKRISHNAN

Agent Number:

DEAN (R&D), R&D CELL, NEW HORIZON COLLEGE OF ENGINEERING, RING ROAD, BELLANDUR POST, NEAR
MARATHALLI, BANGALORE - 560 103, KARNATAKA, INDIA. profgoki@yahoo.com

Sr. No.	CBR No.	Reference Number / Application Type	Application Number	Title/Remarks	Amount Paid
1	35551	ORDINARY APPLICATION	201741041146	NOVEL SYSTEM AND METHOD OF REMOTE POWER CHARGING WITH MECHANIZATION EFFICIENTLY BY SUPERCAPACITOR	1750
2		E-2/3498/2017-CHE	201741041146	Form2	0
3		E-3/27229/2017-CHE	201741041146	Form3	0
4		E-5/1378/2017-CHE	201741041146	Form5	0
5	35551	ORDINARY APPLICATION	201741041148	NOVEL SYSTEM AND METHOD OF AUTONOMOUS CONTROLS FOR THE SMART OPERATION OF A METRO TRAIN	1750
6		E-2/3500/2017-CHE	201741041148	Form2	0
7		E-3/27231/2017-CHE	201741041148	Form3	0
8		E-5/1380/2017-CHE	201741041148	Form5	0
9	35551	ORDINARY APPLICATION	201741041150	NOVEL SYSTEM AND METHOD OF PHOTOVOLTAIC ASSORTMENT BASED POWER GENERATION SYSTEM USING NINE LEVEL	1750
10		E-2/3502/2017-CHE	201741041150	Form2	0
11		E-3/27233/2017-CHE	201741041150	Form3	0
12		E-5/1382/2017-CHE	201741041150	Form5	0
13	35551	ORDINARY APPLICATION	201741041152	NOVEL SYSTEM AND METHOD FOR POWER SAVING USING PULSE WIDTH MODULATION TECHNOLOGY (PMT)	1750
14		E-2/3504/2017-CHE	201741041152	Form2	0
15		E-3/27235/2017-CHE	201741041152	Form3	0
16		E-5/1384/2017-CHE	201741041152	Form5	0
17	35551	ORDINARY APPLICATION	201741041154	NOVEL SYSTEM AND METHOD FOR SOLAR BASED VOLTAGE SOURCE INVERTER (VSI) CONTROL BRUSHLESS DC (BLDC)	1750
18		E-2/3506/2017-CHE	201741041154	Form2	0
19		E-3/27237/2017-CHE	201741041154	Form3	0
20		E-5/1386/2017-CHE	201741041154	Form5	0
21	35551	ORDINARY APPLICATION	201741041156	NOVEL SYSTEM AND METHOD FOR SMART DETECTION OF ELECTRICITY THEFT IN MODERN DISTRIBUTION NETWORK	1750
22		E-2/3508/2017-CHE	201741041156	Form2	0
23		E-3/27239/2017-CHE	201741041156	Form3	0

		E-5/1388/2017-CHE	201741041156	Form5	0
25	35551	ORDINARY APPLICATION	201741041158	NOVEL SYSTEM AND METHOD FOR GRID UNIFIED SOLAR BASED IRRIGATION SYSTEM	1750
26		E-2/3510/2017-CHE	201741041158	Form2	0
27		E-3/27241/2017-CHE	201741041158	Form3	0
28		E-5/1390/2017-CHE	201741041158	Form5	0
29	35551	ORDINARY APPLICATION	201741041159	NOVEL SYSTEM AND METHOD FOR ALLEVIATION OF POWER QUALITY SNAGS USING	1750
30		E-2/3511/2017-CHE	201741041159	Form2	0
31		E-3/27242/2017-CHE	201741041159	Form3	0
32		E-5/1391/2017-CHE	201741041159	Form5	0
33	35551	ORDINARY APPLICATION	201741041160	NOVEL SYSTEM AND METHOD FOR SMART OPTIMIZATION OF DEMAND	1750
34		E-2/3512/2017-CHE	201741041160	Form2	0
35		E-3/27243/2017-CHE	201741041160	Form3	0
36		E-5/1392/2017-CHE	201741041160	Form5	0
37	35551	ORDINARY APPLICATION	201741041161	NOVEL SYSTEM AND METHOD OF CAPRICIOUS ELECTRONIC SPEED GOVERNOR	1750
38		E-2/3513/2017-CHE	201741041161	Form2	0
39		E-3/27244/2017-CHE	201741041161	Form3	0
40		E-5/1393/2017-CHE	201741041161	Form5	0
Total :					17500

Received a sum of Rs. 17500 (Rupees Seventeen Thousand Five Hundred only) through

Payment Mode	Bank Name	Cheque/Draft Number	Cheque/Draft Date	Amount in Rs
Draft	Indian Bank	993429	13/11/2017	17500

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DOCKET NO : 71548

Date/Time : 17/11/2017 12:11:55

To,

Dr. KANAPATHY GOPALAKRISHNAN

Agent Number:

DEAN (R&D), R&D CELL, NEW HORIZON COLLEGE OF ENGINEERING, RING ROAD, BELLANDUR POST, NEAR
MARATHALLI, BANGALORE - 560 103, KARNATAKA, INDIA. profgoki@yahoo.com

Sr. No.	CBR No.	Reference Number / Application Type	Application Number	Title/Remarks	Amount Paid
1	35550	ORDINARY APPLICATION	201741041142	MOTION DIRECTION INDICATOR FOR AN AUTOMOBILE TO COMMUNICATE UNEQUIVOCALLY TO THE FOLLOWING VEHICLES	1750
2		E-2/3494/2017-CHE	201741041142	Form2	0
3		E-3/27225/2017-CHE	201741041142	Form3	0
4		E-5/1374/2017-CHE	201741041142	Form5	0
5	35550	ORDINARY APPLICATION	201741041143	NOVEL SYSTEM AND METHOD OF DNA BASED MOLECULAR COMPUTING MODEL (MCM) TO SOLVE THE INDEPENDENT	1750
6		E-2/3495/2017-CHE	201741041143	Form2	0
7		E-3/27226/2017-CHE	201741041143	Form3	0
8		E-5/1375/2017-CHE	201741041143	Form5	0
9	35550	ORDINARY APPLICATION	201741041144	NOVEL SYSTEM AND METHOD OF DNA BASED COMPUTING MODEL FOR SOLVING THE STAR COLORING	1750
10		E-2/3496/2017-CHE	201741041144	Form2	0
11		E-3/27227/2017-CHE	201741041144	Form3	0
12		E-5/1376/2017-CHE	201741041144	Form5	0
13	35550	ORDINARY APPLICATION	201741041145	NOVEL SYSTEM, ARRANGEMENT OF APPARATUS, METHOD AND METRICS FOR EVALUATING	1750
		E-2/3497/2017-CHE	201741041145	Form2	0
15		E-3/27228/2017-CHE	201741041145	Form3	0
16		E-5/1377/2017-CHE	201741041145	Form5	0
17	35550	ORDINARY APPLICATION	201741041147	NOVEL SYSTEM, ARRANGEMENT OF APPARATUS AND METHOD FOR DEVELOPMENT OF CARREER DESIGN	1750
18		E-2/3499/2017-CHE	201741041147	Form2	0
19		E-3/27230/2017-CHE	201741041147	Form3	0
20		E-5/1379/2017-CHE	201741041147	Form5	0
21	35550	ORDINARY APPLICATION	201741041149	NOVEL SYSTEM, ARRANGEMENT OF APPARATUS, METHOD AND METRICS FOR EVALUATING THE R&D	1750
22		E-2/3501/2017-CHE	201741041149	Form2	0
23		E-3/27232/2017-CHE	201741041149	Form3	0

24		E-5/1381/2017-CHE	201741041149	Form5	0
25	35550	ORDINARY APPLICATION	201741041151	NOVEL SYSTEM AND METHOD OF REDISCOVERED PISTON (X-BEAM PISTON)	1750
26		E-2/3503/2017-CHE	201741041151	Form2	0
27		E-3/27234/2017-CHE	201741041151	Form3	0
28		E-5/1383/2017-CHE	201741041151	Form5	0
29	35550	ORDINARY APPLICATION	201741041153	SPHERICAL IMAGE ENCRYPTION (SPIE) FOR SECURED IMAGE STORAGE	1750
30		E-2/3505/2017-CHE	201741041153	Form2	0
31		E-3/27236/2017-CHE	201741041153	Form3	0
32		E-5/1385/2017-CHE	201741041153	Form5	0
33	35550	ORDINARY APPLICATION	201741041155	CONSTRUCTION OF ESTIMATED LEVEL BASED BALANCED BINARY SEARCH TREE (BBST)	1750
34		E-2/3507/2017-CHE	201741041155	Form2	0
35		E-3/27238/2017-CHE	201741041155	Form3	0
36		E-5/1387/2017-CHE	201741041155	Form5	0
37	35550	ORDINARY APPLICATION	201741041157	ESTIMATION OF OPTIMAL PATH IN WIRED NETWORKS BASED OF ADJACENCY LIST	1750
38		E-2/3509/2017-CHE	201741041157	Form2	0
39		E-3/27240/2017-CHE	201741041157	Form3	0
40		E-5/1389/2017-CHE	201741041157	Form5	0
Total :					17500

Received a sum of Rs. 17500 (Rupees Seventeen Thousand Five Hundred only) through

Payment Mode	Bank Name	Cheque/Draft Number	Cheque/Draft Date	Amount in Rs
Draft	Indian Bank	993430	13/11/2017	17500

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CHALLAN : TR-5
DOCKET NO :34273

Date/Time : 30/05/2017 10:05:12

To,
NEW HORIZON COLLEGE OF ENGINEERING
R & D CELL, RING ROAD, BELLANDUR POST, MARATHALLI, BANGALORE - 560103. profgoki@yahoo.com

Agent Number:

Sr. No.	CBR No.	Reference Number /Application Type	Application Number	Title/Remarks	Amount Paid
1	19634	ORDINARY APPLICATION	201741018883	SYSTEM AND METHOD FOR RELIABILITY ASSESSMENT OF WEB BROWSERS	1750
2		E-2/1504/2017-CHE	201741018883	Form2	0
3		E-3/12671/2017-CHE	201741018883	Form3	0
4		E-5/665/2017-CHE	201741018883	Form5	0
5	19634	ORDINARY APPLICATION	201741018884	A NOVEL METHOD AND APPARATUS FOR RELIABILITY ESTIMATION OF COMPONENT BASED SOFTWARE SYSTEMS	1750
6		E-2/1505/2017-CHE	201741018884	Form2	0
7		E-3/12672/2017-CHE	201741018884	Form3	0
8		E-5/666/2017-CHE	201741018884	Form5	0
Total :					3500

Received a sum of Rs. 3500 (Rupees Three Thousand Five Hundred only) through

Payment Mode	Bank Name	Cheque/Draft Number	Cheque/Draft Date	Amount in Rs
Draft	Indian Bank	992747	29/05/2017	3500

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2017-6-21

Gmail - Fwd: CBR



Ramaswamy Elumalai <elumalai.epcet@gmail.com>

Fwd: CBR

sam <duneydsam@gmail.com>

To: Ramaswamy Elumalai <elumalai.epcet@gmail.com>

Fri, May 26, 2017 at 10:27 AM

----- Forwarded message -----

From: "RECS CHENNAI" <recschennai.ipc@nic.in>

Date: 26 May 2017 10:25 a.m.

Subject: CBR

To: <duneydsam@gmail.com>

Cc:

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Tel No. (091)(044) 22502081-84 Fax No. 044 22502056

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GEOGRAPHICAL INDICATIONSCHALLAN : TR-6
DOCKET NO:33392

Date/Time : 25/05/2017

To,
DUNEYD.SAM

Agent Number:

NEW HORIZON COLLEGE OF ENGINEERING, MARATHALLI, BANGALORE - 560103. duneydsam@gmail.com

Sr. No.	CBR No.	Reference Number /Application Type	Application Number	Title/Remarks	Amount Paid
1	19301	ORDINARY APPLICATION	201741018336	SECURITY ENHANCEMENT FOR FOUR WHEEL AUTOMOTIVE SYSTEM USING LIGHT STACK POSITION	1750
2		E-2/1451/2017-CHE	201741018336	Form2	0
3		E-3/12310/2017-CHE	201741018336	Form3	0
4		E-5/639/2017-CHE	201741018336	Form5	0
Total :					1750

Received a sum of Rs. 1750 (Rupees One Thousand Seven Hundred & Fifty only) through

Payment Mode	Bank Name	Cheque/Draft Number	Cheque/Draft Date	Amount in Rs
Cash	---	---	---	1750

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Inventor:

1. Dr. R. ELUMALAI

2. Mr. Duney D Sam.

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Chennai - 600032
Phone- 044-22502081-84
Fax: 044-22502066
e-mail: chennai-patent@nic.in

CBR Number : 21416

CBR date: 19-06-2017

Application Type: ORDINARY APPLICATION

Priority Number:

Priority Date:

Priority Country: Not Selected

To,

Dr. MAHESH K

NEW HORIZON COLLEGE OF ENGINEERING, EEE DEPARTMENT, RING ROAD, BELLANDUR PO, MARATHALLI, BANGALORE 560103.
maheshkgowda@gmail.com

Received documents purporting to be an application for patent numbered 201741021383 dated 19-06-2017 by Dr. MAHESH K of Professor, Dept. of Electrical and Electronics Engineering New Horizon College of Engineering, Ring Road, Bellandur Post, Near Marathalli, Bangalore-560 103, Karnataka, India relating to DESIGN AND INSTALLATION OF ECONOMICAL PICO - HYDRO ELECTRIFICATION USING GREEN-ENERGY together with the Complete and fee(s) of ₹1750 (One Thousand Seven Hundred & Fifty only).

Note:

1. In case of Patent Application accompanied by a Provisional Specification, a complete Specification should be filed within 12 months from the date of filing of the Provisional Specification, failing which the application will be deemed to be abandoned under Section 9(1) of the Patent Act, 1970.
2. You may withdraw the application at any time before the grant of patent, if you wish so. If, in addition to withdrawal, you also wish to prevent the publication of application in the Patent Office Journal, the application should be withdrawn within fifteen months from the date of priority or date of filing, whichever is earlier.
3. If not withdrawn, your application will be published in the Patent Office Journal after eighteen months from the date of priority or date of filing, whichever is earlier.
4. If you wish to get your application examined, you should file a request for examination in Form-18 within 48 months from the date of priority or date of filing, whichever is earlier, failing which the application will be treated as withdrawn by the applicant under Section 11(B)(4) of the Patent Act, 1970.

(For Controller of Patents)

INVENTOR(S)

- 1) S. INBASAKARAN
- 2) LITHESH J
- 3) KARTHIK. M



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Chennai - 600032
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Fax: 044-22502066
e-mail: chennai-patent@nic.in

CBR Number : 21416

CBR date: 19-06-2017

Application Type: ORDINARY APPLICATION

Priority Number:

Priority Date:

Priority Country: Not Selected

To,

Dr. MAHESH K

NEW HORIZON COLLEGE OF ENGINEERING, EEE DEPARTMENT, RING ROAD, BELLANDUR PO, MARATHALLI, BANGALORE 560103.
maheshkgowda@gmail.com

Received documents purporting to be an application for patent numbered 201741021382 dated 19-06-2017 by Dr. MAHESH K of Professor, Dept. of Electrical and Electronics Engineering New Horizon College of Engineering, Ring Road, Bellandur Post, Near Marathalli, Bangalore-560103, Karnataka, India relating to GREEN ENERGY - HYBRID RENEWABLE POWER GENERATION (SOLAR-WIND) FOR IRRIGATION together with the Complete and fee(s) of ₹1750 (One Thousand Seven Hundred & Fifty only).

Note:

1. In case of Patent Application accompanied by a Provisional Specification, a complete Specification should be filed within 12 months from the date of filing of the Provisional Specification, failing which the application will be deemed to be abandoned under Section 9(1) of the Patent Act, 1970.
2. You may withdraw the application at any time before the grant of patent, if you wish so. If, in addition to withdrawal, you also wish to prevent the publication of application in the Patent Office Journal, the application should be withdrawn within fifteen months from the date of priority or date of filing, whichever is earlier.
3. If not withdrawn, your application will be published in the Patent Office Journal after eighteen months from the date of priority or date of filing, whichever is earlier.
4. If you wish to get your application examined, you should file a request for examination in Form-18 within 48 months from the date of priority or date of filing, whichever is earlier, failing which the application will be treated as withdrawn by the applicant under Section 11(B)(4) of the Patent Act, 1970.

(For Controller of Patents)

INVENTOR(S)

1) LITHESH . J

2) S. INBASAKARAN

3) PRASANNA - R

PATENT OFFICE
INTELLECTUAL PROPERTY BUILDING
G.S.T. Road, Guindy, Chennai-600032
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E-mail : Chennai-patent@nic.in
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CHALLAN : TR-5
DOCKET NO:32944

Date/Time : 23/05/2017

To,
NEW HORIZON COLLEGE OF ENGINEERING
R AND D CELL, RING ROAD, BELLANDUR PO, MARATHALLI, BANGALORE 560103.
profqoki@yahoo.com

Agent Number:

Sr. No.	CBR No.	Reference Number /Application Type	Application Number	Title/Remarks	Amount Paid
1	19130	ORDINARY APPLICATION	201741018074	SCALE UP STUDIES OF MICROALGAE CHLORELLA ROTUNDA FOR BIOLIPIDS (BIO DIESEL) AS THIRD GENERATION	1750
2		E-2/1411/2017-CHE	201741018074	Form2	0
3		E-3/12129/2017-CHE	201741018074	Form3	0
4		E-5/613/2017-CHE	201741018074	Form5	0
5	19130	ORDINARY APPLICATION	201741018075	A METHOD TO ALERT THE USER IN CASE OF A MOBILE THEFT/UNAUTHORIZED USE	1750
6		E-2/1412/2017-CHE	201741018075	Form2	0
7		E-3/12130/2017-CHE	201741018075	Form3	0
8		E-5/614/2017-CHE	201741018075	Form5	0
9	19130	ORDINARY APPLICATION	201741018076	SYSTEM AND METHOD FOR SMART SUSTAINABLE AND EXPANDABLE HELMET WITH IOT CAPABILITIES	1750
10		E-2/1413/2017-CHE	201741018076	Form2	0
11		E-3/12131/2017-CHE	201741018076	Form3	0
12		E-5/615/2017-CHE	201741018076	Form5	0
13	19130	ORDINARY APPLICATION	201741018077	SYSTEM AND METHOD FOR EXO SKELETON FOR LOWER LIMB	1750
14		E-2/1414/2017-CHE	201741018077	Form2	0
15		E-3/12132/2017-CHE	201741018077	Form3	0
16		E-5/616/2017-CHE	201741018077	Form5	0
17	19130	ORDINARY APPLICATION	201741018078	DUAL CAM OPERATED DRUM BRAKE	1750
18		E-2/1415/2017-CHE	201741018078	Form2	0
19		E-3/12133/2017-CHE	201741018078	Form3	0
20		E-5/617/2017-CHE	201741018078	Form5	0
21	19130	ORDINARY APPLICATION	201741018079	NOVEL METHOD FOR CONVERSION OF WASTE PLASTIC INTO FUEL	1750
22		E-2/1416/2017-CHE	201741018079	Form2	0
23		E-3/12134/2017-CHE	201741018079	Form3	0
24		E-5/618/2017-CHE	201741018079	Form5	0

25	19130	ORDINARY APPLICATION	201741018080	GLASS CLEANING AUTOMATED ROBOT FOR HIGH RISE BUILDING APPLICATIONS	1750
26		E-2/1417/2017-CHE	201741018080	Form2	0
27		E-3/12135/2017-CHE	201741018080	Form3	0
28		E-5/619/2017-CHE	201741018080	Form5	0
29	19130	ORDINARY APPLICATION	201741018081	DESIGN AND FABRICATION OF SOLAR POWERED BICYCLE	1750
30		E-2/1418/2017-CHE	201741018081	Form2	0
31		E-3/12136/2017-CHE	201741018081	Form3	0
32		E-5/620/2017-CHE	201741018081	Form5	0
33	19130	ORDINARY APPLICATION	201741018082	COMBINED SOLAR AND WIND ENERGY WATER PUMPING SYSTEM	1750
34		E-2/1419/2017-CHE	201741018082	Form2	0
35		E-3/12137/2017-CHE	201741018082	Form3	0
36		E-5/621/2017-CHE	201741018082	Form5	0
37	19130	ORDINARY APPLICATION	201741018083	MULLITE CERAMIC COATING ON CAST ALUMINIUM PISTONS AND CYLINDER HEADS FOR IC ENGINE APPLICATIONS	1750
38		E-2/1420/2017-CHE	201741018083	Form2	0
39		E-3/12138/2017-CHE	201741018083	Form3	0
40		E-5/622/2017-CHE	201741018083	Form5	0
41	19130	ORDINARY APPLICATION	201741018084	BREAKING HEAD ATTACHMENT FOR CONDUCTING BOND STRENGTH TEST	1750
42		E-2/1421/2017-CHE	201741018084	Form2	0
43		E-3/12139/2017-CHE	201741018084	Form3	0
44		E-5/623/2017-CHE	201741018084	Form5	0
45	19130	ORDINARY APPLICATION	201741018085	DESIGN AND FABRICATION OF AUTONOMOUS LUBRICATION OF CHAIN	1750
46		E-2/1422/2017-CHE	201741018085	Form2	0
47		E-3/12140/2017-CHE	201741018085	Form3	0
48		E-5/624/2017-CHE	201741018085	Form5	0
49	19130	ORDINARY APPLICATION	201741018086	DESIGN AND DEVELOPMENT OF ELECTRIC POWERLESS REFRIGERATOR	1750
50		E-2/1423/2017-CHE	201741018086	Form2	0
51		E-3/12141/2017-CHE	201741018086	Form3	0
52		E-5/625/2017-CHE	201741018086	Form5	0
53	19130	ORDINARY APPLICATION	201741018087	MULTI PURPOSE AGRICULTURAL ROBOT	1750
54		E-2/1424/2017-CHE	201741018087	Form2	0
55		E-3/12142/2017-CHE	201741018087	Form3	0
56		E-5/626/2017-CHE	201741018087	Form5	0
57	19130	ORDINARY APPLICATION	201741018088	APPARATUS FOR FACULTY PERFORMANCE MANAGEMENT SYSTEM IN PRIVATE BUSINESS	1750

				MANAGEMENT EDUCATIONAL	
58		E-2/1425/2017-CHE	201741018088	Form2	0
59		E-3/12143/2017-CHE	201741018088	Form3	0
60		E-5/627/2017-CHE	201741018088	Form5	0
61	19130	ORDINARY APPLICATION	201741018089	DESIGN, SYSTEM AND METHOD OF JOLT ANTI-LOCK BRAKING SYSTEM	1750
62		E-2/1426/2017-CHE	201741018089	Form2	0
63		E-3/12144/2017-CHE	201741018089	Form3	0
64		E-5/628/2017-CHE	201741018089	Form5	0
65	19130	ORDINARY APPLICATION	201741018090	JACKETED PREVIOUS BRICKS	1750
66		E-2/1427/2017-CHE	201741018090	Form2	0
67		E-3/12145/2017-CHE	201741018090	Form3	0
68		E-5/629/2017-CHE	201741018090	Form5	0
69	19130	ORDINARY APPLICATION	201741018091	APPARATUS AND NOVEL METHOD USING INDEXED BUCKET SORTING ALGORITHM	1750

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CHALLAN : TR-5 DOCKET NO:57181					Date/Time : 13/09/2017
To, DR. KANAPATHY GOPALAKRISHNAN DEAN (R&D), R&D CELL, NEW HORIZON COLLEGE OF ENGINEERING, RING ROAD, BELLANDUR POST, NEAR MARATHALLI, BANGALORE - 560 103, KARNATAKA, INDIA. profgoki@yahoo.com					Agent Number:
Sr. No.	CBR No.	Reference Number /Application Type	Application Number	Title/Remarks	Amount Paid
1	29185	ORDINARY APPLICATION	201741032318	NOVEL ARRANGEMENT OF APPARATUS, SYSTEM AND METHOD FOR ANALYZING CAUSE AND EFFECT DIAGRAM FOR BETTER	1750
2		E-2/2701/2017-CHE	201741032318	Form2	0
3		E-3/21997/2017-CHE	201741032318	Form3	0
4		E-5/1059/2017-CHE	201741032318	Form5	0
5	29185	ORDINARY APPLICATION	201741032319	NOVEL ARRANGEMENT OF APPARATUS, SYSTEM AND METHOD FOR ENSURING EXPECTED CULTURAL CHANGE FOR BETTER	1750
6		E-2/2702/2017-CHE	201741032319	Form2	0
7		E-3/21998/2017-CHE	201741032319	Form3	0
8		E-5/1060/2017-CHE	201741032319	Form5	0
9	29185	ORDINARY APPLICATION	201741032320	NOVEL ARRANGEMENT OF APPARATUS, SYSTEM AND METHOD FOR DEVELOPING THE WINNING TRILOGY AND WINNING	1750
10		E-2/2703/2017-CHE	201741032320	Form2	0
11		E-3/21999/2017-CHE	201741032320	Form3	0
12		E-5/1061/2017-CHE	201741032320	Form5	0
13	29185	ORDINARY APPLICATION	201741032321	PEDAL POWERED RECIPROCATING PUMP	1750
14		E-2/2704/2017-CHE	201741032321	Form2	0
15		E-3/22000/2017-CHE	201741032321	Form3	0
16		E-5/1062/2017-CHE	201741032321	Form5	0
17	29185	ORDINARY APPLICATION	201741032322	NOVEL ARRANGEMENT OF APPARATUS, SYSTEM AND METHOD FOR EVOLVING WINNING COMPETENCY MODEL (WCM)	1750
18		E-2/2705/2017-CHE	201741032322	Form2	0
19		E-3/22001/2017-CHE	201741032322	Form3	0
20		E-5/1063/2017-	201741032322	Form5	0

		CHE			
21	29185	ORDINARY APPLICATION	201741032323	NOVEL ARRANGEMENT OF APPARATUS, SYSTEM AND METHOD FOR EVOLVING MODEL TO IDENTIFY THE PARAMETERS	1750
22		E-2/2706/2017-CHE	201741032323	Form2	0
23		E-3/22002/2017-CHE	201741032323	Form3	0
24		E-5/1064/2017-CHE	201741032323	Form5	0
25	29185	ORDINARY APPLICATION	201741032324	NOVEL ARRANGEMENT OF APPARATUS, SYSTEM AND METHOD FOR EVOLVING THE RAJA'S WINNING BASKETBALL	1750
26		E-2/2707/2017-CHE	201741032324	Form2	0
27		E-3/22003/2017-CHE	201741032324	Form3	0
28		E-5/1065/2017-CHE	201741032324	Form5	0
29	29185	ORDINARY APPLICATION	201741032325	NOVEL ARRANGEMENT OF APPARATUS, SYSTEM AND METHOD FOR DEVELOPING PROCESS APPROACH TO COACHING	1750
30		E-2/2708/2017-CHE	201741032325	Form2	0
31		E-3/22004/2017-CHE	201741032325	Form3	0
32		E-5/1066/2017-CHE	201741032325	Form5	0
33	29185	ORDINARY APPLICATION	201741032326	NOVEL ARRANGEMENT OF APPARATUS, SYSTEM AND METHOD FOR ANALYZING CAUSE AND EFFECT DIAGRAM FOR WINNING	1750
34		E-2/2709/2017-CHE	201741032326	Form2	0
35		E-3/22005/2017-CHE	201741032326	Form3	0
36		E-5/1067/2017-CHE	201741032326	Form5	0
37	29185	ORDINARY APPLICATION	201741032327	NOVEL ARRANGEMENT OF APPARATUS, SYSTEM AND METHOD FOR IDENTIFYING EFFECTIVE TOOLS AND TECHNIQUES FOR	1750
38		E-2/2710/2017-CHE	201741032327	Form2	0
39		E-3/22006/2017-CHE	201741032327	Form3	0
40		E-5/1068/2017-CHE	201741032327	Form5	0
Total :					17500
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Draft	Indian Bank	993215	11/09/2017	17500	

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E-mail : Chennai-patent@nic.in
Web Site : www.ipindia.gov.in



CHALLAN : TR-5 DOCKET NO:57185					Date/Time : 13/09/2017
To, DR. KANAPATHY GOPALAKRISHNAN					Agent Number:
DEAN (R&D), R&D CELL, NEW HORIZON COLLEGE OF ENGINEERING, RING ROAD, BELLANDUR POST, NEAR MARATHALLI, BANGALORE - 560 103, KARNATAKA, INDIA. profqoki@yahoo.com					
Sr. No.	CBR No.	Reference Number /Application Type	Application Number	Title/Remarks	Amount Paid
1	29187	ORDINARY APPLICATION	201741032329	NOVEL ARRANGEMENT OF APPARATUS, SYSTEM AND METHOD FOR EVOLVING WINNING TRILOGY OF TEAM GAME (WTTG)	1750
2		E-2/2712/2017-CHE	201741032329	Form2	0
3		E-3/22008/2017-CHE	201741032329	Form3	0
4		E-5/1070/2017-CHE	201741032329	Form5	0
5	29187	ORDINARY APPLICATION	201741032330	NOVEL ARRANGEMENT OF APPARATUS, SYSTEM AND METHOD FOR EVOLVING THE RESEARCH TOOL WITH METHODOLOGY	1750
6		E-2/2713/2017-CHE	201741032330	Form2	0
7		E-3/22009/2017-CHE	201741032330	Form3	0
8		E-5/1071/2017-CHE	201741032330	Form5	0
9	29187	ORDINARY APPLICATION	201741032331	NOVEL ARRANGEMENT OF APPARATUS, SYSTEM AND METHOD FOR EVALUATING THE MAJOR FACTORS TO BE CONSIDERED	1750
10		E-2/2714/2017-CHE	201741032331	Form2	0
11		E-3/22010/2017-CHE	201741032331	Form3	0
12		E-5/1072/2017-CHE	201741032331	Form5	0
13	29187	ORDINARY APPLICATION	201741032332	NOVEL ARRANGEMENT OF APPARATUS, SYSTEM AND METHOD FOR EXPERIENTIAL LEARNING SYSTEM (ELS) AND METHOD	1750
14		E-2/2715/2017-CHE	201741032332	Form2	0
15		E-3/22011/2017-CHE	201741032332	Form3	0
16		E-5/1073/2017-CHE	201741032332	Form5	0
17	29187	ORDINARY APPLICATION	201741032333	NOVEL ARRANGEMENT OF APPARATUS, SYSTEM AND METHOD FOR REACHING OUT TO REMOTE RURAL AREAS THROUGH	1750
18		E-2/2716/2017-	201741032333	Form2	0

		CHE			
19		E-3/22012/2017-CHE	201741032333	Form3	0
20		E-5/1074/2017-CHE	201741032333	Form5	0
21	29187	ORDINARY APPLICATION	201741032334	NOVEL ARRANGEMENT OF APPARATUS, SYSTEM AND METHOD FOR CREATING AN EFFICIENT CLOUD PLATFORM WHERE ALL	1750
22		E-2/2717/2017-CHE	201741032334	Form2	0
23		E-3/22013/2017-CHE	201741032334	Form3	0
24		E-5/1075/2017-CHE	201741032334	Form5	0
25	29187	ORDINARY APPLICATION	201741032335	NOVEL ARRANGEMENT OF APPARATUS, SYSTEM AND METHOD FOR CREATING AN EFFICIENT CLOUD PLATFORM WHERE SMA	1750
26		E-2/2718/2017-CHE	201741032335	Form2	0
27		E-3/22014/2017-CHE	201741032335	Form3	0
28		E-5/1076/2017-CHE	201741032335	Form5	0
29	29187	ORDINARY APPLICATION	201741032336	NOVEL ARRANGEMENT OF APPARATUS, SYSTEM AND METHOD USING ARTIFICIAL INTELLIGENCE (AI) TECHNIQUES FACI	1750
30		E-2/2719/2017-CHE	201741032336	Form2	0
31		E-3/22015/2017-CHE	201741032336	Form3	0
32		E-5/1077/2017-CHE	201741032336	Form5	0
33	29187	ORDINARY APPLICATION	201741032337	NOVEL APPARATUS, SYSTEM AND METHOD FOR A VOICE BASED TOOL TO HAVE BETTER COMMUNICATION	1750
34		E-2/2720/2017-CHE	201741032337	Form2	0
35		E-3/22016/2017-CHE	201741032337	Form3	0
36		E-5/1078/2017-CHE	201741032337	Form5	0
37	29187	ORDINARY APPLICATION	201741032338	NOVEL ARRANGEMENT OF APPARATUS, SYSTEM AND METHOD FOR DEVELOPING THE RAJA'S TAXONOMY OF WINNING	1750
38		E-2/2721/2017-CHE	201741032338	Form2	0
39		E-3/22017/2017-CHE	201741032338	Form3	0
40		E-5/1079/2017-CHE	201741032338	Form5	0
Total : 17500					

Received a sum of Rs. 17500 (Rupees Seventeen Thousand Five Hundred only) through

Payment Mode	Bank Name	Cheque/Draft Number	Cheque/Draft Date	Amount in Rs
Draft	Indian Bank	993217	11/09/2017	17500

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E-mail : Chennai-patent@nic.in
Web Site : www.ipindia.gov.in



CHALLAN : TR-5
DOCKET NO:57189

Date/Time : 13/09/2017

To,
DR. KANAPATHY GOPALAKRISHNAN

Agent Number:

DEAN (R&D), R&D CELL, NEW HORIZON COLLEGE OF ENGINEERING, RING ROAD,
BELLANDUR POST, NEAR MARATHALLI, BANGALORE - 560 103, KARNATAKA, INDIA.
profgoki@yahoo.com

Sr. No.	CBR No.	Reference Number /Application Type	Application Number	Title/Remarks	Amount Paid
1	29190	ORDINARY APPLICATION	201741032342	DESIGN AND OPTIMISATION OF LEVER PROPELLED ALL-TERRAIN WHEEL CHAIR	1750
2		E-2/2724/2017-CHE	201741032342	Form2	0
3		E-3/22025/2017-CHE	201741032342	Form3	0
4		E-5/1080/2017-CHE	201741032342	Form5	0
5	29190	ORDINARY APPLICATION	201741032343	DESIGN OF CNC BASED MAINTENANCE AND SAFETY SYSTEM FOR HIGH RISE BUILDINGS	1750
6		E-2/2725/2017-CHE	201741032343	Form2	0
7		E-3/22026/2017-CHE	201741032343	Form3	0
8		E-5/1081/2017-CHE	201741032343	Form5	0
9	29190	ORDINARY APPLICATION	201741032344	NOVEL METHOD OF CARBON DIOXIDE SEQUESTRATION FROM EXHAUST USING ZEOLITES	1750
10		E-2/2726/2017-CHE	201741032344	Form2	0
11		E-3/22027/2017-CHE	201741032344	Form3	0
12		E-5/1082/2017-CHE	201741032344	Form5	0
13	29190	ORDINARY APPLICATION	201741032345	IMPROVED LEAD ACID BATTERY	1750
14		E-2/2727/2017-CHE	201741032345	Form2	0
15		E-3/22028/2017-CHE	201741032345	Form3	0
16		E-5/1083/2017-CHE	201741032345	Form5	0
17	29190	ORDINARY APPLICATION	201741032346	NOVEL ERGONOMIC INDUSTRIAL SEATING SUPPORT	1750
18		E-2/2728/2017-CHE	201741032346	Form2	0
19		E-3/22029/2017-CHE	201741032346	Form3	0
20		E-5/1084/2017-CHE	201741032346	Form5	0
21	29190	ORDINARY APPLICATION	201741032347	GSM CONTROLLED MULTI-PURPOSE AGRICULTURAL ROBOT	1750
22		E-2/2729/2017-CHE	201741032347	Form2	0
23		E-3/22030/2017-CHE	201741032347	Form3	0
24		E-5/1085/2017-CHE	201741032347	Form5	0
25	29190	ORDINARY APPLICATION	201741032348	FLEXIBLE FIXTURE FOR TOWING	1750
26		E-2/2730/2017-CHE	201741032348	Form2	0
27		E-3/22031/2017-CHE	201741032348	Form3	0
28		E-5/1086/2017-CHE	201741032348	Form5	0
29	29190	ORDINARY APPLICATION	201741032349	DEVELOPMENT OF THREE WHEEL HANDICAPPED STEERING PROPULSION CYCLE	1750
30		E-2/2731/2017-CHE	201741032349	Form2	0
31		E-3/22032/2017-CHE	201741032349	Form3	0

32		E-5/1087/2017-CHE	201741032349	Form5	0
33	29190	ORDINARY APPLICATION	201741032350	FRESNEL LENS AND THERMOELECTRIC MODULE AIDED SOLAR DESALINATION UNIT	1750
34		E-2/2732/2017-CHE	201741032350	Form2	0
35		E-3/22033/2017-CHE	201741032350	Form3	0
36		E-5/1088/2017-CHE	201741032350	Form5	0
37	29190	ORDINARY APPLICATION	201741032352	AUTOMATIC DRAIN CLEANING MACHINE	1750
38		E-2/2734/2017-CHE	201741032352	Form2	0
39		E-3/22035/2017-CHE	201741032352	Form3	0
40		E-5/1090/2017-CHE	201741032352	Form5	0
					Total : 17500

Received a sum of Rs. 17500 (Rupees Seventeen Thousand Five Hundred only) through

Payment Mode	Bank Name	Cheque/Draft Number	Cheque/Draft Date	Amount in Rs
Draft	Indian Bank	993216	11/09/2017	17500

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Tel No. (091)(044) 22502081-84 Fax No. 044 22502066
E-mail : Chennai-patent@nic.in
Web Site : www.ipindia.gov.in



CHALLAN : TR-5
DOCKET NO : 61307

Date/Time : 03/10/2017 01:10:44

To,
DR. KANAPATHY GOPALAKRISHNAN
DEAN (R&D), R&D CELL, NEW HORIZON COLLEGE OF ENGINEERING, RING ROAD, BELLANDUR POST, NEAR
MARATHALLI, BANGALORE - 560 103, KARNATAKA, INDIA. profgoki@yahoo.com

Agent Number:

Sr. No.	CBR No.	Reference Number / Application Type	Application Number	Title/Remarks	Amount Paid
1	31005	ORDINARY APPLICATION	201741034932	NOVEL METHOD AND SYSTEM OF GRAPHENE UCAP POWERED INSULIN PUMP	1750
2		E-2/2930/2017-CHE	201741034932	Form2	0
3		E-3/23475/2017-CHE	201741034932	Form3	0
4		E-5/1212/2017-CHE	201741034932	Form5	0
5	31005	ORDINARY APPLICATION	201741034933	SYSTEM AND METHOD FOR INTELLIGENT DATA ANALYTICS	1750
6		E-2/2931/2017-CHE	201741034933	Form2	0
7		E-3/23476/2017-CHE	201741034933	Form3	0
8		E-5/1213/2017-CHE	201741034933	Form5	0
9	31005	ORDINARY APPLICATION	201741034934	MULTIPLE CHOICES PILLOW WITH ADJUSTABLE HEIGHT	1750
10		E-2/2932/2017-CHE	201741034934	Form2	0
11		E-3/23477/2017-CHE	201741034934	Form3	0
12	31005	ORDINARY APPLICATION	201741034935	NOVEL ARRANGEMENT OF APPARATUS, SYSTEM AND METHOD FOR CREATING AN EFFICIENT CLOUD PLATFORM TO HELP	1750
13		E-2/2933/2017-CHE	201741034935	Form2	0
14		E-3/23478/2017-CHE	201741034935	Form3	0
15		E-5/1214/2017-CHE	201741034935	Form5	0
16	31005	ORDINARY APPLICATION	201741034936	STRAIGHT DRIVE SIGNAL INDICATOR' FOR AUTOMOBILES	1750
17		E-2/2934/2017-CHE	201741034936	Form2	0
18		E-3/23479/2017-CHE	201741034936	Form3	0
19		E-5/1215/2017-CHE	201741034936	Form5	0
20	31005	ORDINARY APPLICATION	201741034937	NOVEL ARRANGEMENT OF APPARATUS, SYSTEM AND METHOD TO PROVIDE CONVENIENT E-LEARNING PLATFORM TO	1750
21		E-2/2935/2017-CHE	201741034937	Form2	0
22		E-3/23480/2017-CHE	201741034937	Form3	0
23		E-5/1216/2017-CHE	201741034937	Form5	0

24	31005	ORDINARY APPLICATION	201741034938	NOVEL ARRANGEMENT OF APPARATUS, SYSTEM AND METHOD FOR CREATING AN EFFICIENT CLOUD PLATFORM WHERE AN	1750
25		E-2/2936/2017-CHE	201741034938	Form2	0
26		E-3/23481/2017-CHE	201741034938	Form3	0
27		E-5/1217/2017-CHE	201741034938	Form5	0
28	31005	ORDINARY APPLICATION	201741034939	METHOD AND SYSTEM FOR SYNTHESIZING GREEN NANOSILVER AS REINFORCING ECO-FRIENDLY ADDITIVE TO EPOXY	1750
29		E-2/2937/2017-CHE	201741034939	Form2	0
30		E-3/23482/2017-CHE	201741034939	Form3	0
31		E-5/1218/2017-CHE	201741034939	Form5	0
32	31005	ORDINARY APPLICATION	201741034940	METHOD AND SYSTEM FOR SYNTHESIZING GREEN BIOCOMPATIBLE ORGANIC-INORGANIC HYBRID ELECTROSPUN NANOFIBRE	1750
33		E-2/2938/2017-CHE	201741034940	Form2	0
34		E-3/23483/2017-CHE	201741034940	Form3	0
35		E-5/1219/2017-CHE	201741034940	Form5	0
36	31005	ORDINARY APPLICATION	201741034941	A NOVEL SYSTEM AND FRAMEWORK FOR TIME SERIES ANALYSIS	1750
37		E-2/2939/2017-CHE	201741034941	Form2	0
38		E-3/23484/2017-CHE	201741034941	Form3	0
39		E-5/1220/2017-CHE	201741034941	Form5	0
Total :					17500

Received a sum of Rs. 17500 (Rupees Seventeen Thousand Five Hundred only) through

Payment Mode	Bank Name	Cheque/Draft Number	Cheque/Draft Date	Amount in Rs
Draft	Indian Bank	993243	20/09/2017	17500

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CHALLAN : TR-5
DOCKET NO:61342

Date/Time : 03/10/2017

Agent Number:

To,
DR. KANAPATHY GOPALAKRISHNAN
DEAN (R&D), R&D CELL, NEW HORIZON COLLEGE OF ENGINEERING, RING ROAD, BELLANDUR POST, NEAR
MARATHALLI, BANGALORE - 560 103, KARNATAKA, INDIA. profgoki@yahoo.com

Sr. No.	CBR No.	Reference Number / Application Type	Application Number	Title/Remarks	Amount Paid
1		E-101/22779/2017-CHE	201741034934	OTHERS(NON CASH)(Form 5)	0
Total :					0

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G.S.T. Road, Guindy, Chennai-600032

Tel No. (091)(044) 22502081-84 Fax No. 044 22502066

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CHALLAN : TR-5

DOCKET NO :61305

Date/Time : 03/10/2017 01:10:53

To,

Agent Number:

DR. KANAPATHY GOPALAKRISHNAN

DEAN, R AND D CELL, NEW HORIZON COLLEGE OF ENGINEERING, RING ROAD, BELLANDUR PO,

MARATHALLI, BANGALORE 560103, KARNATAKA, INDIA. profgoki@yahoo.com

Sr. No.	CBR No.	Reference Number /Application Type	Application Number	Title/Remarks	Amount Paid
1	30988	ORDINARY APPLICATION	201741034899	NOVEL METHOD AND SYSTEM TO INCREASE THE INTERNAL SPACE OF RAIL COACHES WITH SINGLE CHANNEL MULTI	1750
2		E-2/2909/2017-CHE	201741034899	Form2	0
3		E-3/23449/2017-CHE	201741034899	Form3	0
4		E-5/1192/2017-CHE	201741034899	Form5	0
5	30988	ORDINARY APPLICATION	201741034900	NOVEL ARRANGEMENT OF APPARATUS, SYSTEM AND METHOD OF PROCESS APPROACH LEARNING MODEL (PALM) FOR OVER	1750
6		E-2/2910/2017-CHE	201741034900	Form2	0
7		E-3/23450/2017-CHE	201741034900	Form3	0
8		E-5/1193/2017-CHE	201741034900	Form5	0
9	30988	ORDINARY APPLICATION	201741034901	NOVEL ARRANGEMENT OF APPARATUS, SYSTEM AND METHOD OF INSTITUTIONAL TRANSFORMATION FOR EXCELLENCE IN	1750
10		E-2/2911/2017-CHE	201741034901	Form2	0
11		E-3/23451/2017-CHE	201741034901	Form3	0
12		E-5/1194/2017-CHE	201741034901	Form5	0
13	30988	ORDINARY APPLICATION	201741034902	NOVEL ARRANGEMENT OF APPARATUS, SYSTEM AND METHOD OF LEARNING NETWORK GROWTH MODEL FOR ENGINEERING	1750
14		E-2/2912/2017-CHE	201741034902	Form2	0
15		E-3/23452/2017-CHE	201741034902	Form3	0
16		E-5/1195/2017-CHE	201741034902	Form5	0
17	30988	ORDINARY APPLICATION	201741034903	NOVEL ARRANGEMENT OF APPARATUS, SYSTEM AND METHOD FOR ENHANCING THE COMPETITIVENESS OF INSTITUTE-	1750
18		E-2/2913/2017-CHE	201741034903	Form2	0
19		E-3/23453/2017-CHE	201741034903	Form3	0
20		E-5/1196/2017-CHE	201741034903	Form5	0
21	30988	ORDINARY APPLICATION	201741034904	A COLLAPSIBLE BUBBLE JET BOTTLE	1750
22		E-2/2914/2017-CHE	201741034904	Form2	0
23		E-3/23454/2017-CHE	201741034904	Form3	0

		E-5/1197/2017-CHE	201741034904	Form5	0
25	30988	ORDINARY APPLICATION	201741034905	REPLACING EXTERNAL JACK IN VEHICLES WITH BUILT-IN PILLAR JACKS	1750
26		E-2/2915/2017-CHE	201741034905	Form2	0
27		E-3/23455/2017-CHE	201741034905	Form3	0
28		E-5/1198/2017-CHE	201741034905	Form5	0
29	30988	ORDINARY APPLICATION	201741034906	NOVEL METHOD AND SYSTEM TO IMPROVE THE PASSENGER COMFORTS IN CHAIR CAR OF RAIL COACH	1750
30		E-2/2916/2017-CHE	201741034906	Form2	0
31		E-3/23456/2017-CHE	201741034906	Form3	0
32		E-5/1199/2017-CHE	201741034906	Form5	0
33	30988	ORDINARY APPLICATION	201741034907	NOVEL METHOD AND SYSTEM TO INCREASE THE SAFETY OF RAIL COACHES	1750
34		E-2/2917/2017-CHE	201741034907	Form2	0
35		E-3/23457/2017-CHE	201741034907	Form3	0
36		E-5/1200/2017-CHE	201741034907	Form5	0
37	30988	ORDINARY APPLICATION	201741034908	A HAND TOOL WITH DETACHABLE GRIPING/SERRATED JAW	1750
38		E-2/2918/2017-CHE	201741034908	Form2	0
39		E-3/23458/2017-CHE	201741034908	Form3	0
40		E-5/1201/2017-CHE	201741034908	Form5	0
Total :					17500

Received a sum of Rs. 17500 (Rupees Seventeen Thousand Five Hundred only) through

Payment Mode	Bank Name	Cheque/Draft Number	Cheque/Draft Date	Amount in Rs
Draft	Indian Bank	993241	20/09/2017	17500

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CHALLAN : TR-5

DOCKET NO :61306

Date/Time : 03/10/2017 01:10:55

To,

Agent Number:

DR. KANAPATHY GOPALAKRISHNAN

DEAN (R&D), R&D CELL, NEW HORIZON COLLEGE OF ENGINEERING, RING ROAD, BELLANDUR POST, NEAR
MARATHALLI, BANGALORE-560 103, KARNATAKA, INDIA. profgoki@yahoo.com

Sr. No.	CBR No.	Reference Number / Application Type	Application Number	Title/Remarks	Amount Paid
1	30989	ORDINARY APPLICATION	201741034910	NOVEL METHOD AND SYSTEM TO INCREASE THE BERTHS AND SEATING CAPACITY OF RAIL COACHES	1750
2		E-2/2919/2017-CHE	201741034910	Form2	0
3		E-3/23459/2017-CHE	201741034910	Form3	0
4		E-5/1202/2017-CHE	201741034910	Form5	0
5	30989	ORDINARY APPLICATION	201741034911	IMPROVED WINDSCREEN WIPER	1750
6		E-2/2920/2017-CHE	201741034911	Form2	0
7		E-3/23460/2017-CHE	201741034911	Form3	0
8		E-5/1203/2017-CHE	201741034911	Form5	0
9	30989	ORDINARY APPLICATION	201741034912	NOVEL FOOL PROOF FLOW INDICATOR WITH NO ROTATING PARTS SUCH AS BLADES OR WANES	1750
10		E-2/2921/2017-CHE	201741034912	Form2	0
11		E-3/23461/2017-CHE	201741034912	Form3	0
12		E-5/1204/2017-CHE	201741034912	Form5	0
13	30989	ORDINARY APPLICATION	201741034913	BUBBLE JET BOTTLE CAP OPENER	1750
14		E-2/2922/2017-CHE	201741034913	Form2	0
15		E-3/23462/2017-CHE	201741034913	Form3	0
16		E-5/1205/2017-CHE	201741034913	Form5	0
17	30989	ORDINARY APPLICATION	201741034914	LOW COST PRECAST SECTIONS FOR RURAL TOILETS	1750
18		E-2/2923/2017-CHE	201741034914	Form2	0
19		E-3/23463/2017-CHE	201741034914	Form3	0
20		E-5/1206/2017-CHE	201741034914	Form5	0
21	30989	ORDINARY APPLICATION	201741034915	TWO IN ONE WHEEL SPANNER CUM JACK HANDLE	1750
22		E-2/2924/2017-CHE	201741034915	Form2	0
23		E-3/23464/2017-CHE	201741034915	Form3	0
24		E-5/1207/2017-CHE	201741034915	Form5	0
25	30989	ORDINARY APPLICATION	201741034916	NEW COLUMN BOX THAT WILL BE SUITABLE FOR REINFORCED WALLS INTEGRATED WITH COLUMNS	1750
26		E-2/2925/2017-CHE	201741034916	Form2	0
27		E-3/23465/2017-CHE	201741034916	Form3	0
28		E-5/1208/2017-CHE	201741034916	Form5	0
29	30989	ORDINARY APPLICATION	201741034917	REFRIGERATOR WITH WARMER COMPARTMENT	1750
30		E-2/2926/2017-CHE	201741034917	Form2	0
31		E-3/23466/2017-CHE	201741034917	Form3	0
32		E-5/1209/2017-CHE	201741034917	Form5	0
33	30989	ORDINARY APPLICATION	201741034918	LED PANEL TO REPLACE INDIVIDUAL TAIL LAMPS IN AUTOMOBILES	1750
34		E-2/2927/2017-CHE	201741034918	Form2	0

35		E-3/23467/2017-CHE	201741034918	Form3	0
36		E-5/1210/2017-CHE	201741034918	Form5	0
37	30989	ORDINARY APPLICATION	201741034919	FIRE FIGHTING WITH LOW COST CO2 CANISTER	1750
38		E-2/2928/2017-CHE	201741034919	Form2	0
39		E-3/23468/2017-CHE	201741034919	Form3	0
40		E-5/1211/2017-CHE	201741034919	Form5	0
Total :					17500

Received a sum of Rs. 17500 (Rupees Seventeen Thousand Five Hundred only) through

Payment Mode	Bank Name	Cheque/Draft Number	Cheque/Draft Date	Amount in Rs
Draft	Indian Bank	993242	20/09/2017	17500

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E-mail : Chennai-patent@nic.in
Web Site : www.ipindia.gov.in



CHALLAN : TR-5
DOCKET NO :61306

Date/Time : 03/10/2017 01:10:55

To,
DR. KANAPATHY GOPALAKRISHNAN

Agent Number:

DEAN (R&D), R&D CELL, NEW HORIZON COLLEGE OF ENGINEERING, RING ROAD, BELLANDUR POST, NEAR
MARATHALLI, BANGALORE-560 103, KARNATAKA, INDIA. profgoki@yahoo.com

Sr. No.	CBR No.	Reference Number / Application Type	Application Number	Title/Remarks	Amount Paid
1	30989	ORDINARY APPLICATION	201741034910	NOVEL METHOD AND SYSTEM TO INCREASE THE BERTHS AND SEATING CAPACITY OF RAIL COACHES	1750
2		E-2/2919/2017-CHE	201741034910	Form2	0
3		E-3/23459/2017-CHE	201741034910	Form3	0
4		E-5/1202/2017-CHE	201741034910	Form5	0
5	30989	ORDINARY APPLICATION	201741034911	IMPROVED WINDSCREEN WIPER	1750
6		E-2/2920/2017-CHE	201741034911	Form2	0
7		E-3/23460/2017-CHE	201741034911	Form3	0
8		E-5/1203/2017-CHE	201741034911	Form5	0
9	30989	ORDINARY APPLICATION	201741034912	NOVEL FOOL PROOF FLOW INDICATOR WITH NO ROTATING PARTS SUCH AS BLADES OR WANES	1750
10		E-2/2921/2017-CHE	201741034912	Form2	0
11		E-3/23461/2017-CHE	201741034912	Form3	0
12		E-5/1204/2017-CHE	201741034912	Form5	0
13	30989	ORDINARY APPLICATION	201741034913	BUBBLE JET BOTTLE CAP OPENER	1750
14		E-2/2922/2017-CHE	201741034913	Form2	0
15		E-3/23462/2017-CHE	201741034913	Form3	0
16		E-5/1205/2017-CHE	201741034913	Form5	0
17	30989	ORDINARY APPLICATION	201741034914	LOW COST PRECAST SECTIONS FOR RURAL TOILETS	1750
18		E-2/2923/2017-CHE	201741034914	Form2	0
19		E-3/23463/2017-CHE	201741034914	Form3	0
20		E-5/1206/2017-CHE	201741034914	Form5	0
21	30989	ORDINARY APPLICATION	201741034915	TWO IN ONE WHEEL SPANNER CUM JACK HANDLE	1750
22		E-2/2924/2017-CHE	201741034915	Form2	0
23		E-3/23464/2017-CHE	201741034915	Form3	0
24		E-5/1207/2017-CHE	201741034915	Form5	0
25	30989	ORDINARY APPLICATION	201741034916	NEW COLUMN BOX THAT WILL BE SUITABLE FOR REINFORCED WALLS INTEGRATED WITH COLUMNS	1750
26		E-2/2925/2017-CHE	201741034916	Form2	0
27		E-3/23465/2017-CHE	201741034916	Form3	0
28		E-5/1208/2017-CHE	201741034916	Form5	0
29	30989	ORDINARY APPLICATION	201741034917	REFRIGERATOR WITH WARMER COMPARTMENT	1750
30		E-2/2926/2017-CHE	201741034917	Form2	0
31		E-3/23466/2017-CHE	201741034917	Form3	0
32		E-5/1209/2017-CHE	201741034917	Form5	0
33	30989	ORDINARY APPLICATION	201741034918	LED PANEL TO REPLACE INDIVIDUAL TAIL LAMPS IN AUTOMOBILES	1750
34		E-2/2927/2017-CHE	201741034918	Form2	0

35		E-3/23467/2017-CHE	201741034918	Form3	0
36		E-5/1210/2017-CHE	201741034918	Form5	0
37	30989	ORDINARY APPLICATION	201741034919	FIRE FIGHTING WITH LOW COST CO2 CANISTER	1750
38		E-2/2928/2017-CHE	201741034919	Form2	0
39		E-3/23468/2017-CHE	201741034919	Form3	0
40		E-5/1211/2017-CHE	201741034919	Form5	0
Total :					17500

Received a sum of Rs. 17500 (Rupees Seventeen Thousand Five Hundred only) through

Payment Mode	Bank Name	Cheque/Draft Number	Cheque/Draft Date	Amount in Rs
Draft	Indian Bank	993242	20/09/2017	17500

Note: This is electronically generated receipt hence no signature required.