

Open {\*.\*}

# Free Software

- Not Freeware
- Free as in freedom vs. Free as in Beer !
- History
- Free Software
- Licenses
- Getting Help
- Contributing

# History



# Four Freedoms

- Freedom 0 – Run it as you wish
- Freedom 1 – Study the source and change it as you wish
- Freedom 2 – Distribute the original as you wish
- Freedom 3 – Distribute the modified copy as you wish

# Licenses

- GNU
- BSD
- MIT
- Apache
- WTFPL
- --

# Types of Openness & Freedom

- Open Access
- Open Content
- Open Data
- Open Design
- Open Format
- Open Implementation
- Open Innovation
- Open Research
- Open Security
- Open Systems
- Open Standards

# Nuclear Physics – Fusor.net



The difficult we do right away...

## The Open Source **Fusor** Research Consortium



...the impossible takes slightly longer.

### FUSOR LINKS



[FUSOR FORUMS: The Heart of Fusor.net](#)

### MOST RECENT THREADS

Latest Fusor Discussions



[See who is actually producing fusion in their basements and garages!](#)

[Introduce Yourself](#)  
...and meet our newest members

[The Original Fusor BBS](#)  
An archive of the earliest fusor discussions, from the old "Songs.com" website

August 31, 2012

### Geek Cred for Chad Ramey at Dragon-Con

Seems our own Chad Ramey has been [tapped](#) as one of the must-see speaker/presenters at this year's [Dragon-Con](#) in Atlanta, held over the coming Labor Day weekend.



The event is described as "four days, debauchery the likes of which would put Sodom and Gomorrah to shame takes over downtown Atlanta, as geeks from around the world celebrate all things science fiction."

Chad will be making [three appearances](#) at this year's event:

On Saturday afternoon he'll be on the "Evil Geniuses for a Better Tomorrow" panel (2:30 p.m., Capitol Ballroom, Sheraton), complete with a nuclear reactor demo and liquid nitrogen ice cream. He'll also be at Saturday night's Hacking 101 panel (7 p.m., Marriott A601-602) followed by the "Fusion Reactors and Space Robots" discussion (8:30 p.m., Hanover C-E, Hyatt)

### HELP KEEP FUSOR.NET UP AND RUNNING

[Donate](#)

### WELCOME, NEWBIES

[01. What Is This Site All About?](#)

[02. Read: The World's Simplest Fusion Reactor](#)

[02.1 Read: Tom Ligon's 2008 Update to "The World's Simplest Fusion Reactor"](#)

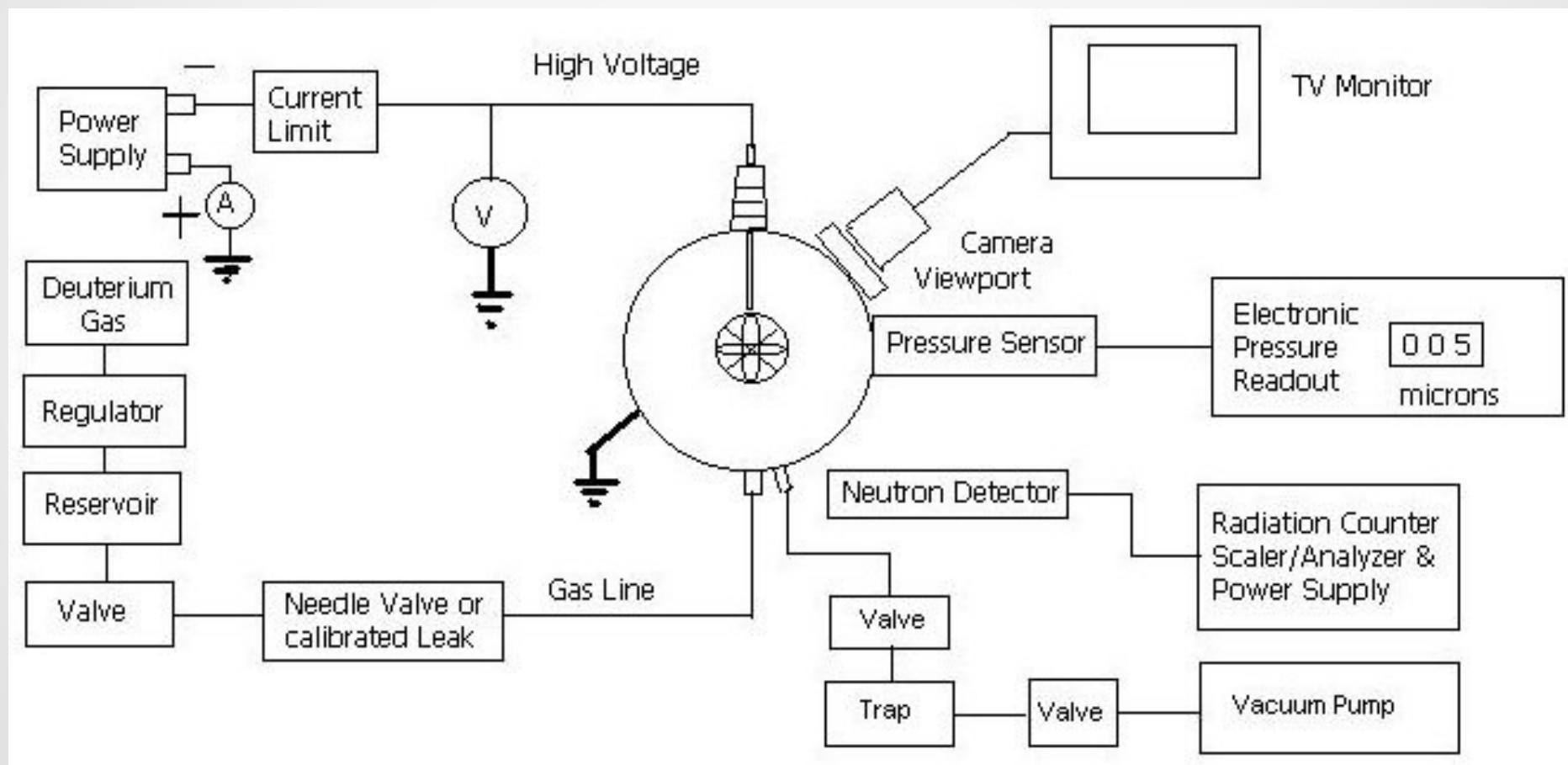
[03. Simplified Fusor Schematic](#)

[04. Read The Patent](#)

[05. Richard Hull's "History of the Amateur Fusor Effort"](#)

[06.](#)

# Fusor Schematic :)



# Nuclear Physics – Polywell Proj

KICKSTARTER

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great projects

Start  
your project



BLOG HELP SIGN UP LOG IN

## Building the Open Source Bussard Fusion Reactor

by Famulus

Home

Updates 19

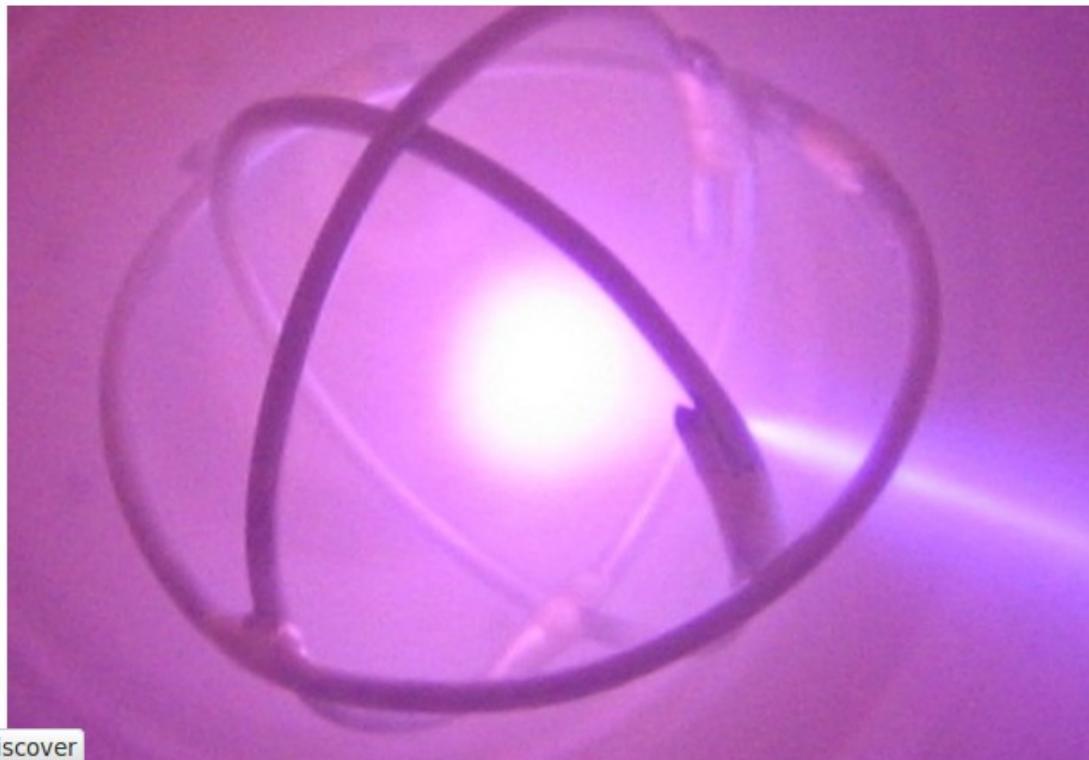
Backers 79

Comments 11

New York, NY

Open Hardware

Funded! This project successfully raised its funding goal on March 15, 2010.



om/discover

79

backers

\$3,785

pledged of \$3,000 goal

0

seconds to go



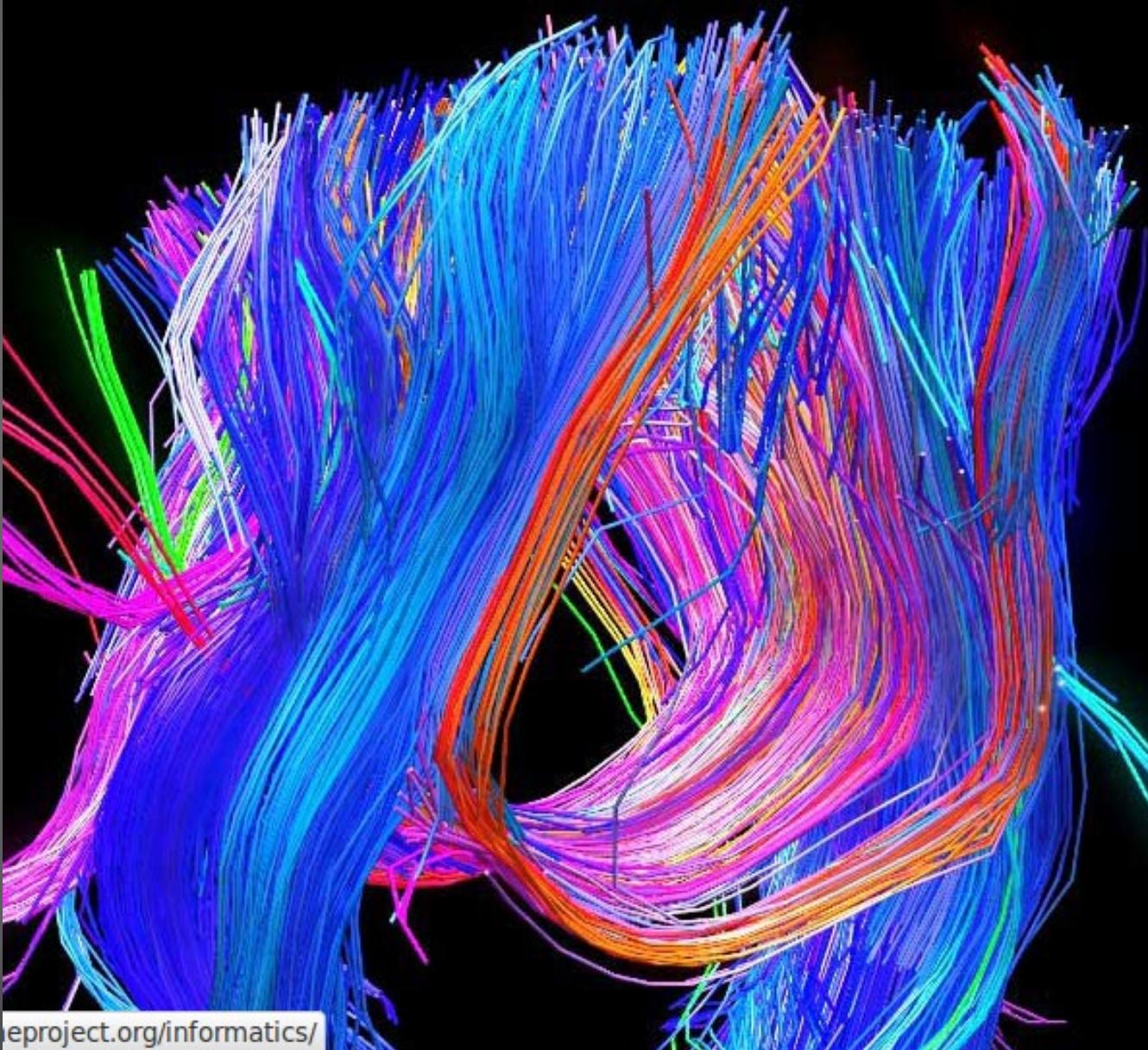
Project by  
**Famulus**  
Brooklyn, NY  
[Contact me](#)

K First created · 7 backed

# Human Connectome Project

Enter search keyword

[Home](#) [About](#) [Data](#) [Informatics](#) [Gallery](#) [Publications](#) [News](#)



## The Human Connectome Project

Navigate the brain in a way that was never before possible; fly through major brain pathways, compare essential circuits, zoom into a region to explore the cells that comprise it, and the functions that depend on it.

The Human Connectome Project aims to provide an unparalleled compilation of neural data, an interface to graphically navigate this data and the opportunity to achieve never before realized conclusions about the living human brain.

[Download Data](#)

\*Image © by the Laboratory of Neuro Imaging, UCLA

## News

[RSS News](#)

**Human Connectome Project pieces together neural data through brain scans**  
UCLA's Daily Bruin covers the Human Connectome Project with Drs. Toga, Van Horn, and Thompson. A collaborative project at UCLA's Laboratory of Neuro Imaging looks at how the brain





# Human Genome Project Information

[About the HGP](#)[Ethical, Legal, & Social Issues](#)[Medicine](#)[Education](#)[Gene Gateway](#)[Research Archive](#)**Post-HGP Progress**

**C**ompleted in 2003, the Human Genome Project (HGP) was a 13-year project coordinated by the U.S. Department of Energy and the National Institutes of Health. During the early years of the HGP, the Wellcome Trust (U.K.) became a major partner; additional contributions came from Japan, France, Germany, China, and others. See our [history](#) page for more information.

Project [goals](#) were to

- *identify* all the approximately 20,000-25,000 genes in human DNA,
- *determine* the sequences of the 3 billion chemical base pairs that make up human DNA,
- *store* this information in databases,
- *improve* tools for data analysis,
- *transfer* related technologies to the private sector, and
- *address* the ethical, legal, and social issues (ELSI) that may arise from the project.

Though the HGP is finished, analyses of the data will continue for many years. Follow this ongoing research on our [Milestones](#) page. An important feature of the HGP project was the federal government's long-standing dedication to the [transfer of technology to the private sector](#). By licensing technologies to private companies and awarding grants for innovative research, the project catalyzed the multibillion-dollar U.S. biotechnology

## OF INTEREST

**Battelle Report:** \$3.8 Billion Investment in HGP Drove \$796 Billion in Economic Impact, Created Jobs, and Launched Genomic Revolution ([May 2011](#)); See Response From *Nature* ([May 11, 2011](#))

**Gene Patent Ruling Raises Questions for Industry** ([Nov. 2, 2010](#), *NYT*)

**New Gene Tests Aimed at Reducing Colon Cancer** ([Oct. 28, 2010](#), *NYT*)

**The Once and Future Genome** ([June 25, 2010](#), *Seed Magazine*)

**Biology 2.0 Special Report on the Human Genome** ([June 17, 2010](#), *The Economist*)

**The Genome at 10:** Two-part article ([June 12](#) and [June 14, 2010](#), *NYT*)

**Human Genome at 10: 5 Breakthroughs, 5 Predictions** ([Mar. 31, 2010](#), *National Geographic*)

**Disease Cause is Pinpointed with Gene** ([Mar. 10, 2010](#), *NYT*)



BLAST®

Basic Local Alignment Search Tool

[Home](#) [Recent Results](#) [Saved Strategies](#) [Help](#)[NCBI BLAST Home](#)BLAST finds regions of similarity between biological sequences. [more...](#)

New

DETA-BLAST, a more sensitive protein-protein search

[Go](#)

## BLAST Assembled RefSeq Genomes

Choose a species genome to search, or [list all genomic BLAST databases](#).

- [Human](#)
- [Mouse](#)
- [Rat](#)
- [Arabidopsis thaliana](#)
- [Oryza sativa](#)
- [Bos taurus](#)
- [Danio rerio](#)
- [Drosophila melanogaster](#)

- [Gallus gallus](#)
- [Pan troglodytes](#)
- [Microbes](#)
- [Apis mellifera](#)

## Basic BLAST

Choose a BLAST program to run.

[nucleotide blast](#) Search a **nucleotide** database using a **nucleotide** query  
*Algorithms:* blastn, megablast, discontiguous megablast

[protein blast](#) Search **protein** database using a **protein** query  
*Algorithms:* blastp, psi-blast, phi-blast, delta-blast

[blastx](#) Search **protein** database using a **translated nucleotide** query

[tblastn](#) Search **translated nucleotide** database using a **protein** query

[tblastx](#) Search **translated nucleotide** database using a **translated nucleotide** query

[Home](#)[What is OSDD](#)[Who we are](#)[How OSDD works](#)[OSDD Portfolio](#)[Join the movement](#)[Publications and Presentations](#)[Media Centre](#)[News updates](#)[Contact Us](#)[FAQ's](#)[Sitemap](#)

A CSIR TEAM INDIA  
CONSORTIUM WITH  
GLOBAL  
PARTNERSHIP

[I am a Student](#)[I am an  
Organisation](#)[I am a Researcher](#)

Sysborg 2.0 is OSDD's cyber infrastructure for collaborative research.

Sysborg has over 6200 participants from 130 countries across the world. Join Sysborg 2.0 in order to know more about the ongoing activities of OSDD, view results of experiments and participate in research projects

[Login](#)[Forgot Password](#)[Register](#)

OSDDChem is the web interface for large scale synthesis of diverse chemical compounds to screen them against TB and Malaria. Log into OSDDChem using your Sysborg OpenID to know more about submitting molecules and project proposals. [Login](#)

## Community Developed Resources:



The largest manually curated interactome of Mtb may be searched for interacting partners [more](#)



Largest Integrative Genomics resource on M.Tb H37Rv .[more](#)

## News Updates



[BMJ - Analysis Article](#) 3Rs for innovating novel antibiotics: sharing resources, risks, and rewards" by Anthony ...

Posted Aug 31, 2012 8:34 PM by Anshu Bha



[Insider Views of Collaborative R](#)

[Q&A with Zakir Thomas](#) Center for

Policy Assessment

[Insider Views of Co](#)

Health: Q&A with Zakir Thomas Hass

the Project Director of Open Source ...

Posted Aug 3, 2012 9:51 AM by Anshu Bha

Showing posts 1 - 2 of 19. [View more »](#)

## Current Events and Updates !!!

OSDD 4<sup>th</sup> Annual  
Scientific Review



[OSDD 4<sup>th</sup> Annual Scientific Rev](#)

stepping into its 4<sup>th</sup> year on 15<sup>th</sup> Septem  
review our progress and plan the future  
review ...

Posted Sep 13, 2012 4:52 AM by Anshu Bha



[OSDD Foundation Day Talk - All](#)

On the occasion of OSDD's 4th Annual S  
Dr Mel Spigelman, President & CEO , GI  
Drug Development, USA will deliver the  
on ...

Posted Sep 10, 2012 4:35 AM by Anshu Bha

# Open Street Map



**OpenStreetMap**  
The Free Wiki World Map

Search 

examples: 'Alkmaar', 'Regent Street, Cambridge', 'CB2 5AQ', or 'post offices near Linen' more examples... Where am I?

OpenStreetMap is a free worldwide map, created by people like you.

The data is free to download and use under its [open license](#). Create a user account to improve the map.

**Help**

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[Documentation](#)  
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**Community**

[Community Blogs](#)  
[Foundation](#)  
[User Diaries](#)

**GPS Traces**

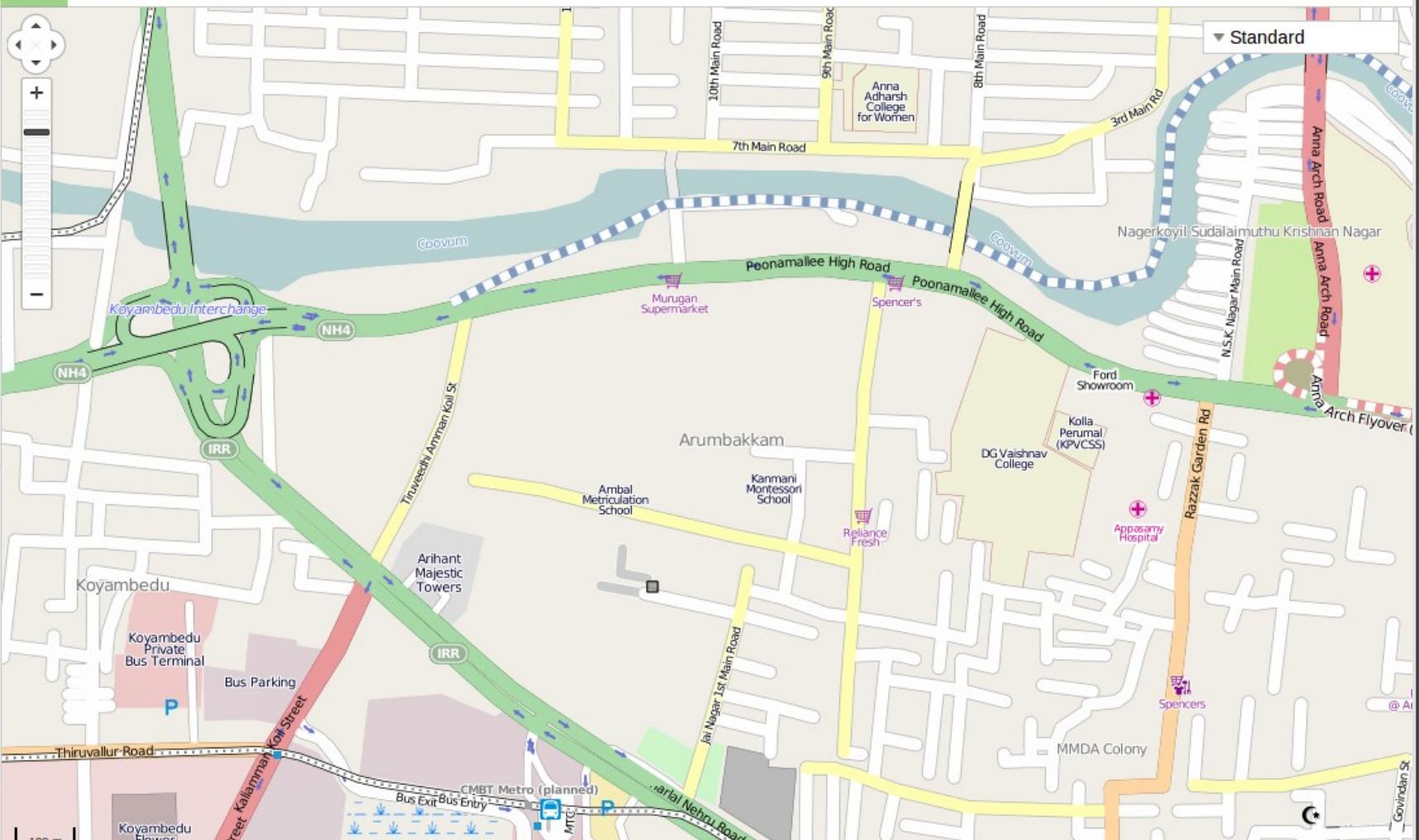
**Map Key**

**Make a Donation**

Hosting is supported by the UCL VR Centre, Imperial College London and Bytemark Hosting, and other partners.

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## Project Jarvis

[Home](#) » [Projects](#) » Project Jarvis

Project Jarvis is a digital life assistant that helps me with my day to day life. It helps me track my social networks and personal finance, control the lighting and appliances in my apartment, helps me deal with migraines, and even helps cook in the kitchen!



### About

State:	Retired
Launched:	May 9th, 2009
Languages:	Applescript, BASH, Processing
Technologies:	Arduino, X10 Home Automation

### Links

- [Boston Globe Article](#)
- [Project Jarvis Blog](#)
- [YouTube Channel](#)



# Specs & Designs

Our first step for the Open Compute Project is releasing the specifications and mechanical drawings. The second step is working with the community to improve them. Please take a look, tell us what we did wrong and join us in working together to make every data center more efficient.

Below you will find technical specifications and CAD drawings (DXF and SolidWorks parts/assemblies) for the Open Compute Project server components. To view the CAD files, you will need to unzip them, and use the free eDrawings viewer for OS X or Windows.

## Server Technology

Open Compute servers are designed to be efficient, inexpensive and easy to service. They're also vanity free, with no extra plastic and significantly fewer parts than traditional servers.

To download an example virtual equipment model showing the operation of the air based cooling system and resulting component temperatures to be opened with the 6SigmaViewer software, click [here](#). To view this file download the 6SigmaOpenViewer software [here](#).



### Open Vault (Storage)

The Open Vault is a simple and cost-effective storage solution with a modular I/O topology that's built for the Open Rack. The Open Vault offers high disk densities,...



### Hardware Management

Scale computing requires a small and stable set of tools to remotely manage machines. The hardware management specification incorporates a set of existing tools and best practices and...

# RISC OS OPEN

A fast and easily customised operating system for ARM devices

[Home](#) [News](#) [Software](#) [Bugs](#) [Bounties](#) [Forum](#) [Documents](#) [Photos](#) [Contact us](#)

## Welcome

### Who are RISC OS Open Limited?

RISC OS Open Limited (ROOL) manages the [source code to RISC OS](#). We are an organisation run on a largely voluntary basis. We also offer professional services to anyone who is interested in developing commercial products using RISC OS. You can find out more information about us [here](#).

### What is RISC OS?

RISC OS is a computer operating system designed in Cambridge, England by Acorn. First released in 1987, its origins can be traced back to the original team that developed the [ARM microprocessor](#). RISC OS is owned by [Castle Technology Ltd](#). You can find out more at sites such as [riscos.info](#), [The Icon Bar](#), [My RISC OS](#) and [RISCOSitory](#).

### Latest news: Headlines

- [RISC OS Open at the Midlands Midsummer Show](#) (06-Jul-2012)
- [SD card support comes to RISC OS](#) (07-Jun-2012)

# OpenMoko



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[WIKI](#) [DOCS](#) [PLANET](#) [LISTS](#)

[page](#) [discussion](#) [view source](#) [history](#)

## Main Page

### Navigation

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- [Applications](#)
- [Distributions](#)
- [Download](#)
- [Developers](#)
- [Index](#)

### Community

- [News](#)
- [Portal](#)
- [User Groups](#)

### Interactive

- [Press](#)
- [Events](#)
- [FAQ](#)
- [Recent changes](#)

### search

### toolbox

- [What links here](#)

### Languages:

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## Openmoko™ - Open. Mobile. Free.

[Neo 1973](#) | [Neo Freerunner](#) | [Phenux \(GTA04\)](#)

Openmoko™ is a project dedicated to delivering mobile phones with an open source software stack. Openmoko was formerly associated with Openmoko Inc, but is nowadays simply a gathering of people with the shared goal of "Free The Phone". Distributors are currently selling updated versions of the Openmoko Inc's phone released in 2008, [Neo FreeRunner](#), to advanced users, while the software stack for FreeRunner and future free phones is being developed by the community. In 2012, the modern 3.5G / OMAP3 upgrade to FreeRunner and an upgraded OpenPhenux aka GTA04 Complete is now available.

- [Introduction](#)
- [Why Openmoko?](#)

[More Information](#)

### Get Involved

Openmoko is a project driven by a community of passionate and intelligent volunteers. If you have the ability, please contribute to our cause. Openmoko's ambitions far exceed the resources available.

- [Community Resources](#)
- [Create a new hardware revision of the gta02 hardware](#) with completely free software tools for the hardware creation



# OpenRISC

## OpenRISC

---

OpenRISC is an Open Source CPU that brings to the world of hardware all the same advantages that Open Source software has known for so long. The OpenRISC project is community-driven with most of the action on IRC at Freenode (#openrisc) and on our mailing lists.

These pages primarily target the Linux on OpenRISC use-case and aim to help you get up to speed as quickly as possible. Feedback on these pages and questions not answered here should be directed to the mailing list or vented on #openrisc at freenode. We look forward to your becoming a part of the larger OpenRISC family!

## Documentation

---

[Building the toolchain](#)

[OR1200 Specification](#)

## Get Involved

---

### [Source code](#)

Source code for the OpenRISC projects targeted by this site can be found in our git repository, browseable at <http://git.openrisc.net>

### [IRC](#)

On #openrisc at freenode, you'll find the friendly and always inviting group of OpenRISC developers. Join us there!

### [Mailing List](#)

Discussion about Linux on the OpenRISC architecture happens on our mailing list. More info can be found at <http://lists.openrisc.net>

### [Forum](#)

# Religion !!!

**Yoism**  
building heaven on earth

Home Search SITE MAP

A recent version of Adobe Flash Player is needed to view many of the videos on this site.  
To download this video, right-click here.

**Welcome to The Way of Yo**

*The World's First Open Source Religion*

A community of individuals united by a shared vision of *human possibility*. Together, we can create [Heaven on Earth](#).

I. Possibility  
II. Devotion  
III. Embodiment  
IV. Recognition  
V. Engagement

Uniting [Atheist](#), [Skeptic](#), [Agnostic](#), [Buddhist](#), [Pagan](#), [Realist](#), [Enlightenment](#), [Humanist](#), [Unitarian](#), [Deist](#), [Psychedelic](#)

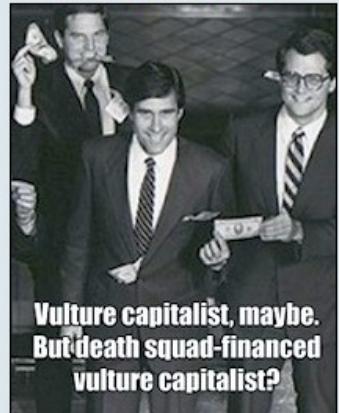
AddThis Google Analytics Quantcast Statecounter

**SHARE**

**The New Yo Times**  
ON THE WEB

The "New Yo Times" contains some of our newer videos and postings. To learn more about Yoism, follow the text links (top of the left, side column) or see our [SITE MAP](#).

**Romney's Bain Funded**

  
Vulture capitalist, maybe. But death squad-financed vulture capitalist?

by Death Squad Money!?! September 7, 2012

Here We Go Again!

[Support us](#)[Join Friends of WikiLeaks](#)[Translate](#)[Archives  
2006-2010](#)[Archives by country](#)

WikiLeaks: **651** days of banking blockade - no process

Assange: **648** days detainment - no charge

Manning: **845** days in jail - no trial

Grand Jury: **731** days US secret Grand Jury into WikiLeaks - no transparency

We are forced to put all our efforts into raising funds to ensure our economic survival. For almost a year we have been fighting an unlawful financial blockade. We cannot allow giant US finance companies to decide how the whole world votes with its pocket. Our battles are costly. We need your support to fight back. Please donate now.

[DONATE >](#)

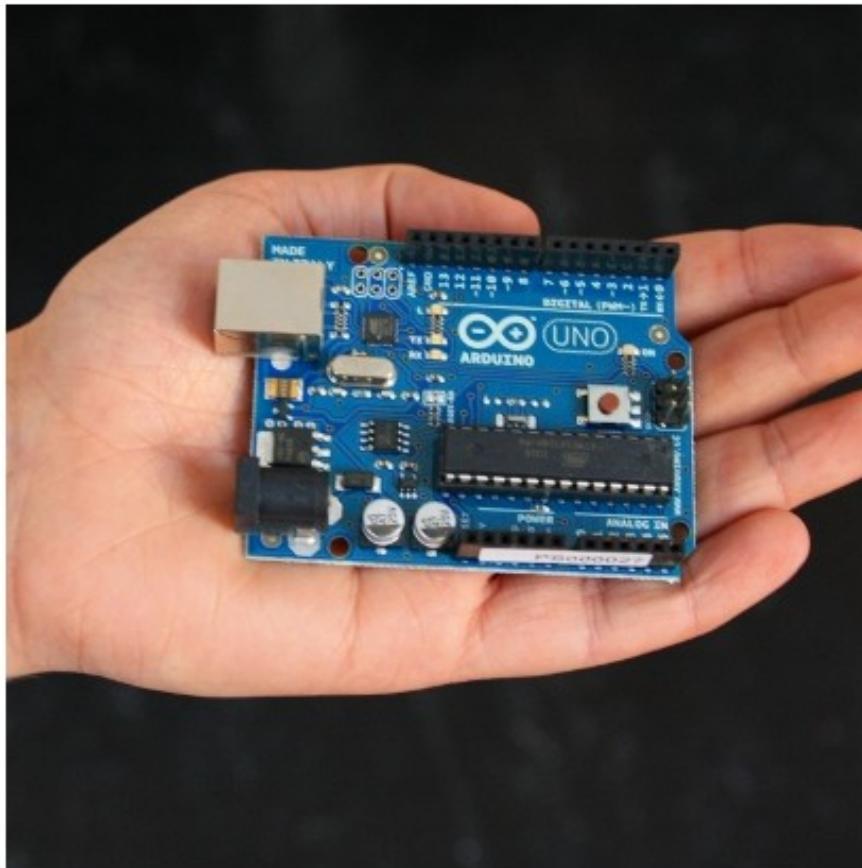
Productions: \$400,000

Wikileaks Needs You!



 search

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*Photo by the Arduino Team*

Arduino is an open-source electronics prototyping platform based on flexible, easy-to-use hardware and software. It's intended for artists, designers, hobbyists, and anyone interested in creating interactive objects or environments.

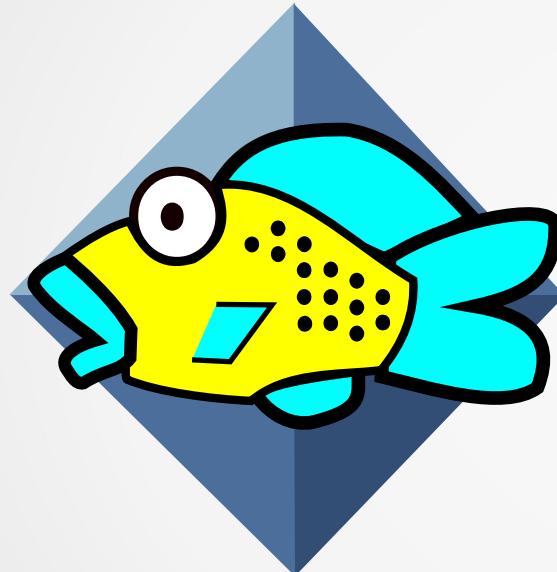
Arduino can sense the environment by receiving input from a variety of sensors and can affect its surroundings by controlling lights, motors, and other actuators. The microcontroller on the board is programmed using the [Arduino programming language](#) (based on [Wiring](#)) and the Arduino development environment (based on [Processing](#)). Arduino projects can be stand-alone or they can communicate with software running on a computer (e.g. Flash, Processing, MaxMSP).

The boards can be [built by hand](#) or [purchased](#) preassembled; the software can be [downloaded](#) for free. The hardware reference designs (CAD files) are

# Others

- Wikipedia
- Project gutenberg / Project Madurai / Wikisource
- Open Fonts
- Open Learning
  - OCW / NPTEL / Khan Academy
  - Coursera
  - DuoLingo
- Open Design for 3D printing
- Tamil nadu text book

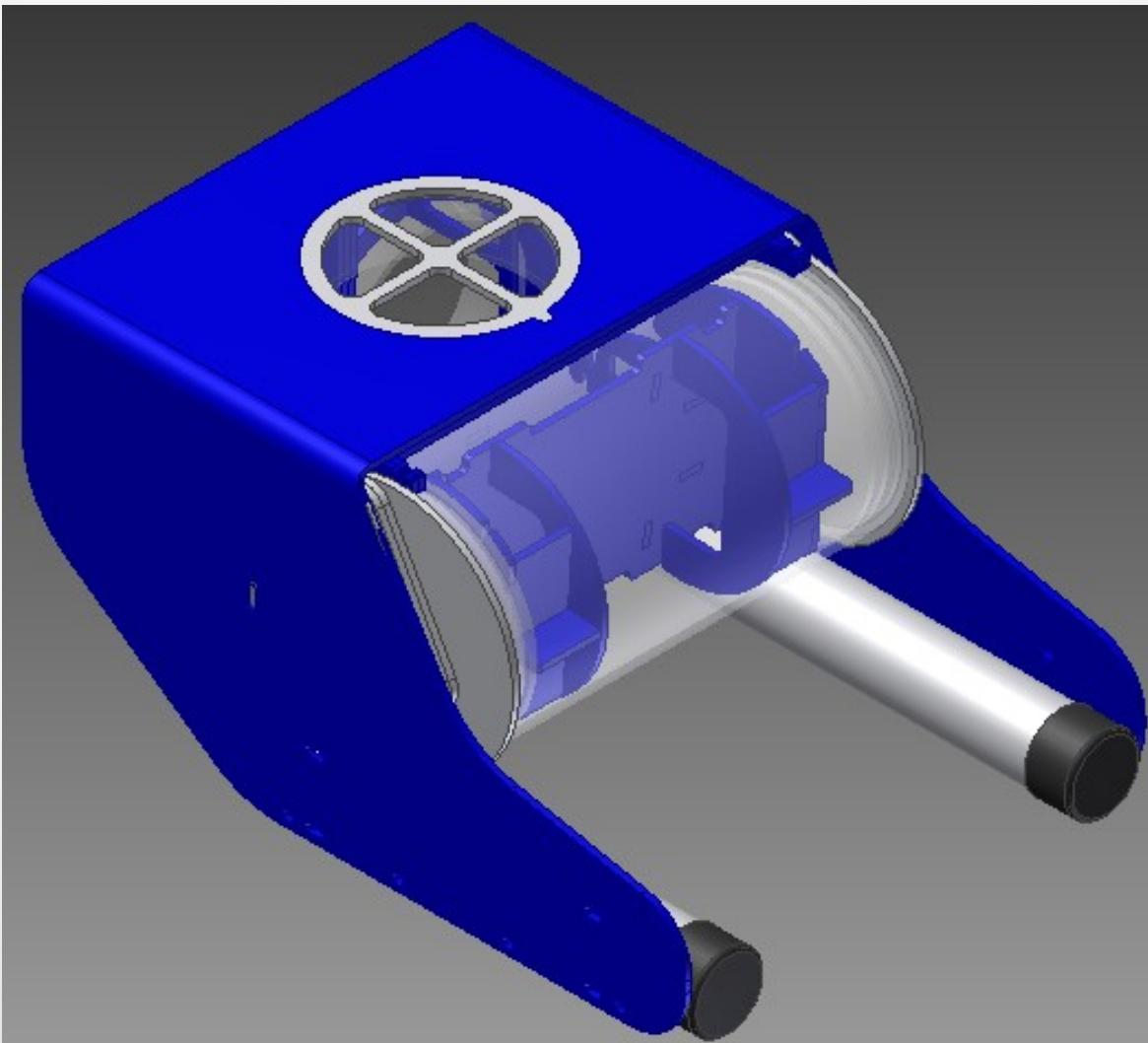
# Open Formats

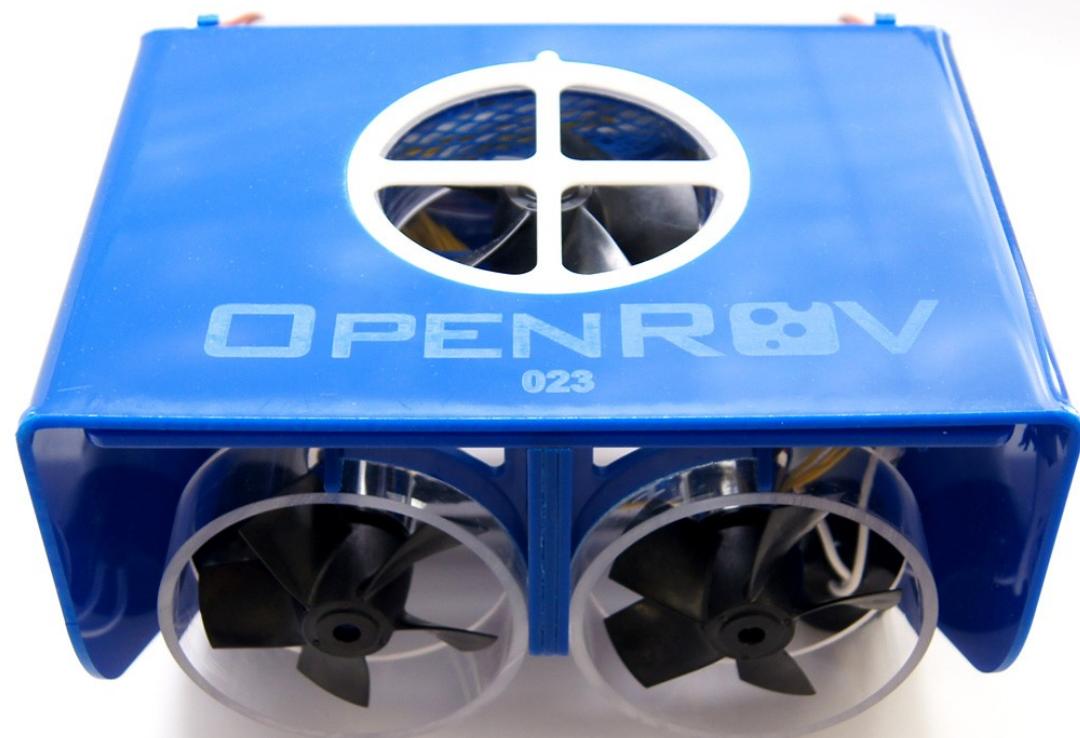




# OPENROV

Open-source Underwater Robots for  
**Exploration** and **Education**







# Open Soda

Home Brew Soda – Make it your own



Weigh



Measure



Mix



Dispense

## About

### News

#### Open Cola Recipe – 2009 Version

Open Soda Recipe  
**Open Cola**  
 April 2009



WARNING! Open Soda is a complex process that involves the mixing of dangerous chemicals. Please read all warning notes of all chemicals, oils, equipment, and processes listed on <http://opensoda.org> before starting. Only use glass and metal for mixing.

## Software

Ingredients	2 liter batch metric	2 liter batch imperial	5 gal keg batch(note 2l x 10 is almost 5 gal) metric	5 gal keg batch(note 2l x 10 is almost 5 gal) imperial
Sugar	224g	8oz	2240g	80oz
For diet: Splenda	.27.5g	1oz	.275g	.10oz
Citric Acid	.13g	.0045oz	.1.3g	.045oz

### Categories

- [Dev Sessions](#)
- [Equipment and supplies](#)
- [Links](#)
- [News](#)
- [Photos](#)
- [Recipes](#)
- [Tools](#)
- [Video](#)

### OpenSoda Links

- [Cube Cola](#)
- [LorAnn Oils](#)
- [OpenCola Wiki](#)
- [T-shirts](#)
- [TIC Gum](#)

### Ways to Contact us

- [Email us](#)

# Recepies

The screenshot shows the Open Source Food website. At the top left is the logo 'OPEN SOURCE FOOD' with a stylized orange and white egg icon. Below it is the tagline 'browse, create & share recipes'. The top navigation bar has four buttons: 'Home' (highlighted in green), 'Recipes', 'People', and 'Register'. To the right is a search bar with 'Username' placeholder text and a password field with six dots. A 'Login' button is next to it, with 'New?' and 'Register here' links nearby. The main content area features a smartphone displaying the 'Tastebud on iPhone' app interface, a promotional box for the app, and a recipe card for 'Just Eggs'.

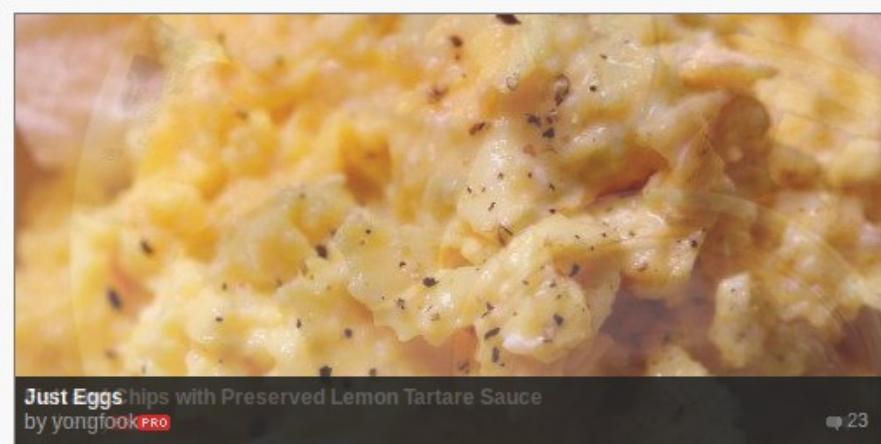


## COOK TONIGHT

using ingredients you already have!

**Tastebud on iPhone**  
Finds delicious recipes based on ingredients you already have in your kitchen - no grocery store trip required!

[Download Now!](#)



Just Eggs  
Ships with Preserved Lemon Tartare Sauce  
by yonglook<sup>PRO</sup>

23

Amazing [Recipes](#). Delicious Food. Beautiful Photography. Created and rated by you and fellow food-lovers from all over the world. **Open Source Food** is your gastronomic hub where every visit will bring inspiration and a rumbling belly...

**Enter Keywords**

**Search Recipes**

**FREE RECIPES IN YOUR INBOX!**

No membership needed! Subscribe to get a weekly newsletter of Open Source Food's TOP RECIPES, with pics!



Email Address

**Subscribe**



# CERN - OHWR



HOME PROJECTS LICENSES COMPANIES

SIGN IN REGISTER

New  
Piwi

## OPEN HARDWARE REPOSITORY

### PROJECTS



### FEATURED PROJECTS

#### FMC ADC 100M 14b 4cha

(11/02/2010 19:53)

FmcAdc100M14b4cha is a 4 channel 100MSPS 14 bit ADC card in FMC (FPGA Mezzanine Card) standard with LPC connector. Gain can be programmed in three steps: +/-50mV, +/-0.5V, +/-5V. The offset correction is added in front of the ADC board and a voltage shift in the range of +/- 5V is possible for each gain range. ...

#### FMC ADC 125M 14b 1ch DAC 600M 14b 1ch

(17/08/2011 19:12)

An FMC board with an analog 125 MS/s input and an analog 600 MS/s output for RF applications.

[More info at the Wiki page](#)

#### FMC DEL 1ns 4cha

(22/04/2010 17:38)

A fine delay generator in FMC format with 1 input and 4 outputs. The resolution is 1 ns.

[More info at the Wiki page](#)

#### OHR Meta Project

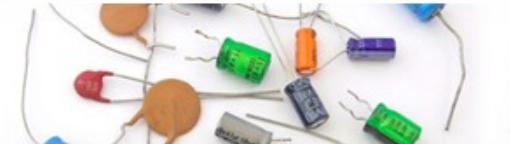
(16/06/2010 22:01)

A meta project used to discuss and present information about Open Hardware and related subjects.

[More info at the Wiki page](#)

[More info about the CERN Open Hardware licence](#)

### WELCOME



Welcome to the Open Hardware Repository, a place on the web for electronics designers to collaborate on open hardware designs, much in the philosophy of the free software movement. You can get more details about our vision by reading [our manifesto](#).

- Browse the [Projects list](#)
- Read about the [Open Hardware Repository](#)
- Visit the [Getting Started page](#)
- Check out the [CERN Open Hardware Licence](#)

If you need further assistance, or detect a problem with the site, please open a [support ticket](#).

### Latest news

#### White Rabbit Standardization: Temperature tests in an environmental chamber performed

A small White Rabbit system was tested in environmental chamber to measure its synchronization performance against varying temperature . The results, included in a "Toruture Report":/documents/198, prove sub-ns performance

# Free as in Beer !

# FREE BEER

"Free as in free speech"

## Recipe

### FREE BEER VERSION 4.0, SEPTEMBER 2008, Codename: SKANDS

(19 L, ALL-GRAIN) OG = 1.054 FG = 1.014 IBU = 32 SRM = 19 ABV = 5,1 %)

#### INGREDIENTS

##### MALT:

3,8 kg Maris Otter (3,0 SRM)  
800 g Munich Malt (7,1 SRM)  
200 g Crystal Malt (66,0 SRM)  
100 g Brown Malt (95,4 SRM)  
80 g Carafa Special Type III (710,7 SRM)

##### HOPS:

7.48 AAU Northern Brewer hop pellets (FWH.)  
(25 g of 8.5% alpha acid)  
2.92 AAU Willamette hop pellets (7 min.)  
(15 g of 5.5% alpha acid)

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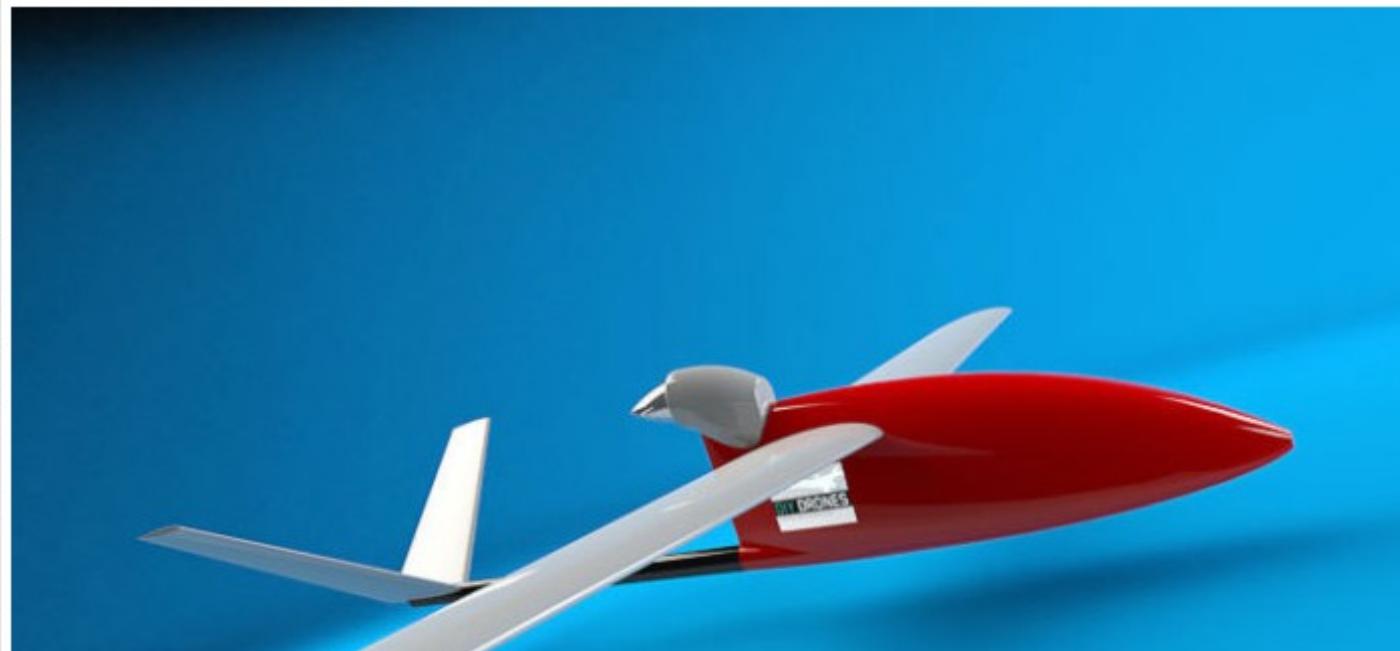
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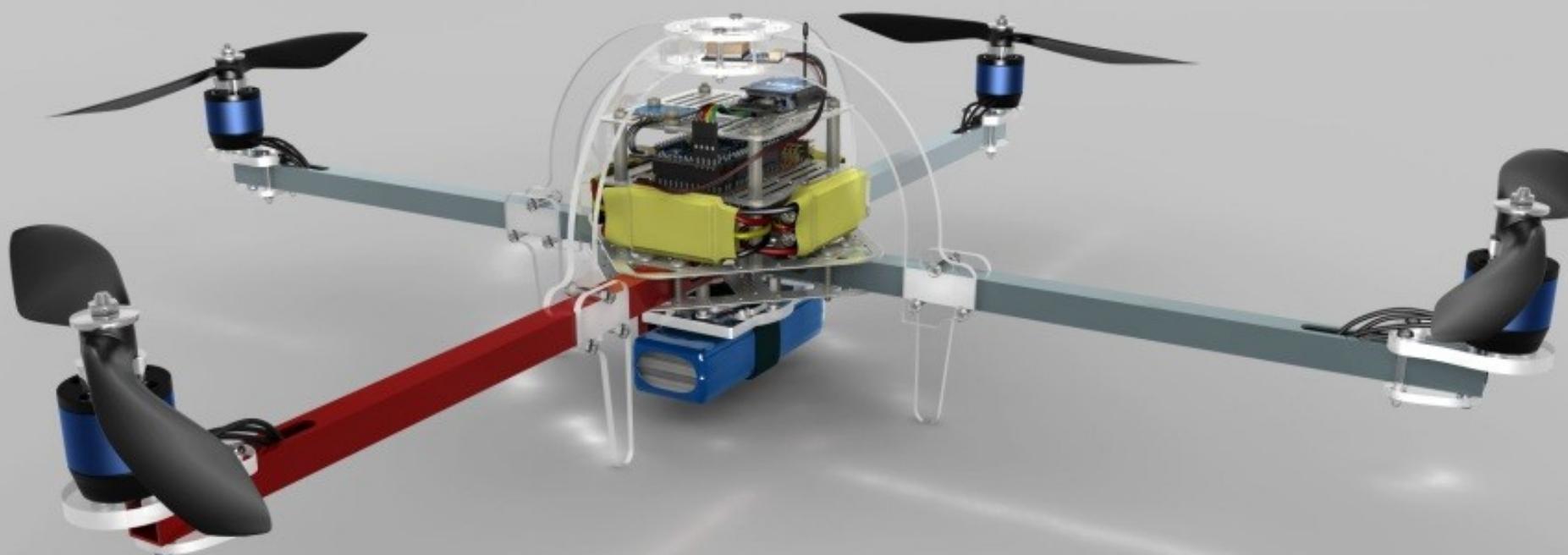
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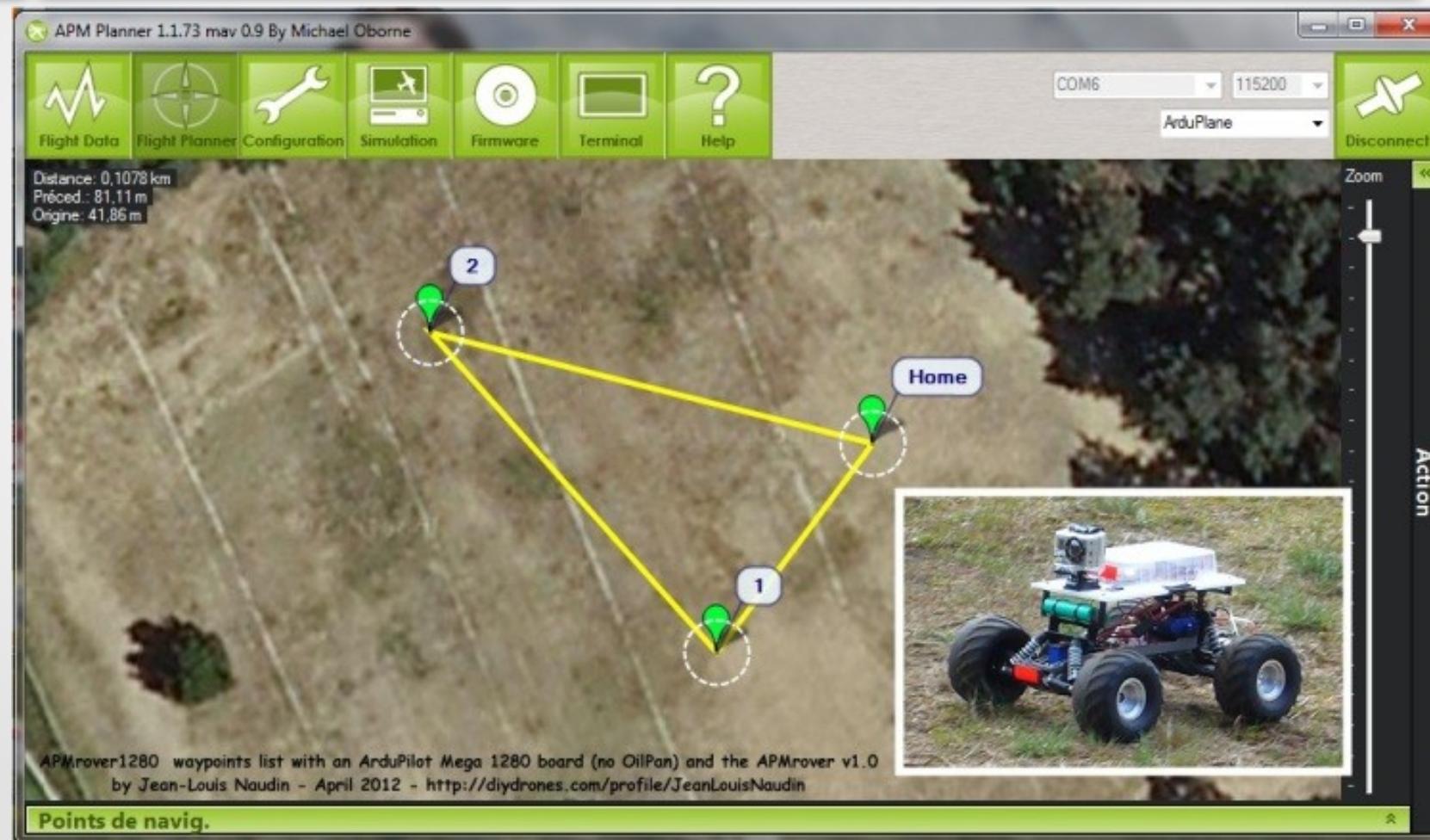
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# ARDUCOPTER



# ARDUROVER





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## Upcoming & Recent Elections

- ◆ PRESIDENTIAL ELECTIONS 2012 ( Candidates Contesting , Analysis of MPs and MLAs voting in Presidential Elections 2012 [new](#) )
- ◆ Uttar Pradesh ( Year 2012( MLAs , Candidates , Re-contesting Candidates(Who were MLAs in 2007) , Reports) [new](#) )
- ◆ Goa ( Year 2012( MLAs , Candidates , Re-contesting Candidates(Who were MLAs in 2007) , Reports) [new](#) )
- ◆ Punjab( Year 2012( MLAs , Candidates , Re-contesting Candidates(Who were MLAs in 2007) , Reports , MLAs Election Expenses) [new](#) )
- ◆ Uttarakhand ( Year 2012( MLAs , Candidates , Re-contesting Candidates(Who were MLAs in 2007) , Reports) [new](#) )
- ◆ Manipur ( Year 2012( MLAs , Candidates , Re-contesting Candidates(Who were MLAs in 2007) , Reports) [new](#) )

## State Assembly Elections

### Elections in 2011

- ◆ West Bengal ( MLAs list , All candidates , MLAs Election Expenses , Re-contesting Candidates(Who were MLAs in Last Election) )
- ◆ Puducherry ( MLAs list , All candidates , MLAs Election Expenses , Re-contesting Candidates(Who were MLAs in Last Election) )
- ◆ Kerala ( MLAs list , All candidates , MLAs Election Expenses , Re-contesting Candidates(Who were MLAs in Last Election) )
- ◆ Assam ( MLAs list , All candidates , MLAs Election Expenses , Re-contesting Candidates(Who were MLAs in Last Election) )
- ◆ Tamil Nadu ( MLAs list , All candidates , MLAs Election Expenses , Re-contesting Candidates(Who were MLAs in Last Election) )

### Elections in 2010

- ◆ Bihar ( All candidates , MLAs list , Re-contesting Candidates(Who were MLAs in Last Election) )

### Elections in 2009

- ◆ Andhra Pradesh ( All Candidates , MI As list , Re-contestin

## General Elections

### Rajya Sabha Elections

- ◆ Declaration of Interests by Rajya Sabha Members ( Click here to see all MPs interest )
- ◆ Rajya Sabha Affidavits (Criminal & Asset Declarations as per affidavit submitted to EC at time of election)
- ◆ Rajya Sabha 2009 Asset Declarations (As per declaration made to Rajya Sabha Secretariat)

### Asset Declaration of Union Council of Ministers 2011

- ◆ Asset Declarations as per affidavit available on PM office's website

### Lok Sabha Elections

- ◆ Loksabha Bye Election( All Candidates , Original Affidavits )
- ◆ Loksabha 2009( All Candidates , MPs only , Re-contesting Candidates(Who were MPs in Last Election) )
- ◆ Loksabha 2004 ( All Candidates , MPs only )

### Legislative Council Elections

- ◆ UP Legislative Council (Criminal & Asset Declarations as per affidavit

## List of Winners in West Bengal 2011

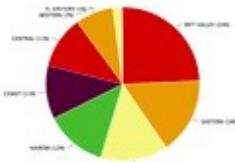
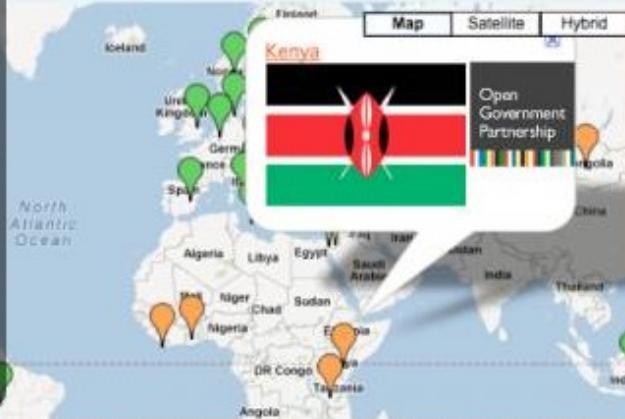
[Download Full Information of Winners](#) 

Sno	Candidate	Constituency	Party	Criminal Cases	Education	Movable Assets	Immovable Assets	Total Assets	Liabilities
1	HAMIDUL RAHAMAN	CHOPRA	IND	4	10th Pass	Rs 6,30,000 ~ 6 Lacst+	Rs 14,30,000 ~ 14 Lacst+	Rs 20,60,000 ~ 20 Lacst+	Rs 50,000 ~ 50 Thou+
2	AKSHAY THAKUR	COOCHBEHAR DAKSHIN	AIFB	1	12th Pass	Rs 25,76,944 ~ 25 Lacst+	Rs 23,00,000 ~ 23 Lacst+	Rs 48,76,944 ~ 48 Lacst+	Rs 0 ~
3	NAGENDRA NATH ROY	COOCHBEHAR UTTAR (SC)	AIFB	0	Post Graduate	Rs 1,54,626 ~ 1 Lacst+	Rs 13,60,000 ~ 13 Lacst+	Rs 15,14,626 ~ 15 Lacst+	Rs 0 ~
4	UDAYAN GUHA	DINHATA	AIFB	3	Graduate	Rs 1,14,97,825 ~ 1 Cro+rt	Rs 27,44,550 ~ 27 Lacst+	Rs 1,42,42,375 ~ 1 Cro+rt	Rs 2,76,860 ~ 2 Lacst+
5	BULU CHIK BARAIK	MAL (ST)	CPI(M)	0	8th Pass	Rs 1,19,867 ~ 1 Lacst+	Rs 0 ~	Rs 1,19,867 ~ 1 Lacst+	Rs 0 ~
6	BINAY KRISHNA BARMAN	MATHABHANGA (SC)	AITC	0	Graduate Professional	Rs 5,40,113 ~ 5 Lacst+	Rs 40,00,000 ~ 40 Lacst+	Rs 45,40,113 ~ 45 Lacst+	Rs 1,72,000 ~ 1 Lacst+
7	KESHAB CHANDRA RAY	SITAI (SC)	INC	1	Graduate Professional	Rs 5,23,049 ~ 5 Lacst+	Rs 9,80,000 ~ 9 Lacst+	Rs 15,03,049 ~ 15 Lacst+	Rs 0 ~
8	HITEN BARMAN	SITALKUCHI (SC)	AITC	0	12th Pass	Rs 5,40,000 ~ 5 Lacst+	Rs 10,00,000 ~ 10 Lacst+	Rs 15,40,000 ~ 15 Lacst+	Rs 0 ~
9	Deba Prasad Roy	ALIPURDUARS	INC	2	Graduate	Rs 5,35,667 ~ 5 Lacst+	Rs 7,20,000 ~ 7 Lacst+	Rs 12,55,667 ~ 12 Lacst+	Rs 30,01,464 ~ 30 Lacst+
10	Rafiqur Rahaman	Amdanga	AITC	2	Graduate	Rs 3,89,443 ~ 3 Lacst+	Rs 33,50,000 ~ 33 Lacst+	Rs 37,39,443 ~ 37 Lacst+	Rs 0 ~
11	ASIT MITRA	AMTA	INC	1	Graduate	Rs 64,725 ~ 64 Thou+	Rs 3,25,000 ~ 3 Lacst+	Rs 3,89,725 ~ 3 Lacst+	Rs 17,102 ~ 17 Thou+
12	Krishna Chandra Santra	ARAMBAG (SC)	AITC	0	Graduate	Rs 1,61,500 ~ 1 Lacst+	Rs 6,60,000 ~ 6 Lacst+	Rs 8,21,500 ~ 8 Lacst+	Rs 0 ~
13	TAPAS BANERJEE	ASANSOL DAKSHIN	AITC	5	Graduate Professional	Rs 7,72,780 ~ 7 Lacst+	Rs 11,48,252 ~ 11 Lacst+	Rs 19,21,032 ~ 19 Lacst+	Rs 0 ~
14	MOLOY GHATAK	ASANSOL UTTAR	AITC	6	Graduate Professional	Rs 33,29,295 ~ 33 Lacst+	Rs 28,35,000 ~ 28 Lacst+	Rs 61,64,295 ~ 61 Lacst+	Rs 14,78,314 ~ 14 Lacst+
15	DHIMAN ROY	Ashoknagar	AITC	1	Graduate	Rs 9,38,945 ~ 9 Lacst+	Rs 6,50,000 ~ 6 Lacst+	Rs 15,88,945 ~ 15 Lacst+	Rs 0 ~
						Rs 98,979	Rs 72,000	Rs 1,70,979	Rs 9,000

## COUNTRY COMMITMENTS

### Open Government Partnership

Kenya officially joined OGP in April 2012. Kenya's commitments include: Improving Public integrity. Improving Public integrity. Election Management. Kenya Open Government Partnership. More effectively managing public resources. Public involvement in Budget Preparation. Improving Public Services. Government of Kenya's End-to-End initiative. Transparency and Accountability. Public participation in the area of essential services



### Health Facility Chart

This chart shows the Health Facilities distribution across the Country.



### KCPE Exam Scores

From the Kenya National Examinations Council, this data shows School KCPE exam results in 2006-2010.



### GoK shared services

GoK End to End Services provides a comprehensive guide on how to acquire services that are provided by the Government of Kenya.



### Counties

Information on the 47 Counties can be found here. Easily find data sets relating to a specific County.



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# Questions??

