

Reasons for Japanese startup to expand into Indian market

SAgri India
Executive Supervisor
SATOSHI NAGATA



SATOSHI NAKAMOTO

Self-Introduction





Global Human Resources Management



Tokio Marine & Nichido Fire Insurance Co., Ltd.

Sales and Huge enterprises Experience



株式会社 礼田医療研究所

Startup and Family Business



India Career has begun



Launching R&D and sales in India

Why I'm in India?



- 1. Great Talent
- 2. Less Japanese
- 3. Startup-India!



- 1. Reasons for Japanese Startup to expand into Indian market
- 2. Examples of Japanese Startups into Indian market
- 3. SAgri Introduction



Reasons for Japanese startup to expand into Indian market

Why India?



- 1. Great Talent
- 2. R&D
- 3. Huge Market Volume

Great Talent





Humanities &Social Sciences

Subject	Number
JEE Applicants	161,319
Qualified	38,705
Admitted	43

0.1%!?!?!



Political Science and Economics Dept

Subject	Number
Applicants	8,633
Admitted	525

Great Talent





Mr. Sundar Pichai –Google CEO



Ms. Kiran Mazumdar-Shaw-Biocon CEO



Mr. Shantanu Narayen – Adobe CEO



Global R&D Innovation Centre







Mercedes-Benz











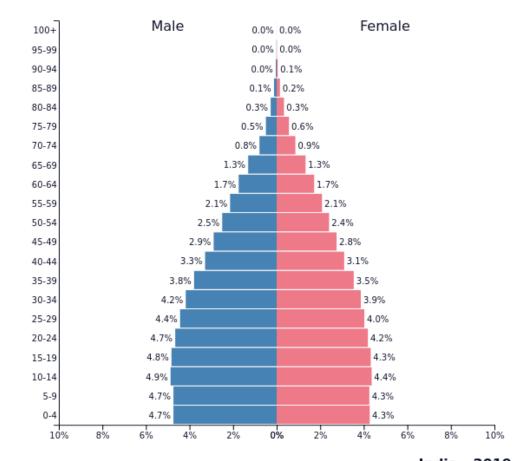


Huge Market Volume



2nd Largest Population

1. China	1,389,618,778
2. India	1,311,559,204
3. United States	331,883,986
4. Indonesia	264,935,824
5. Pakistan	210,797,836



India - 2019 Population: 1,373,605,068



Examples of Japanese startups into Indian market

Examples-Great Talent





Prof. Kazuaki Oda
Serial Entrepreneur
Investor
Keynote-Speaker
Nagoya University
(Visiting Professor)
Institut Teknologi
Bandung (Guest
Lecturer)







Examples-R&D





Healthcare IT & Services



Mr. Atsushi Kuroda CEO, Founder Specialist of body posture assessment for 16years



Posture assessment software

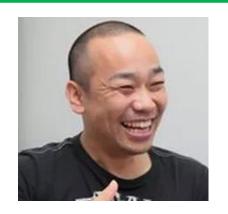
R&D Centre in India



Examples-Huge Market







Mr. Ryo Nakagawa
Founder, CEO
Serial entrepreneur having launched
and successfully exited three
companies in the domains of marketing,
IT and recruiting.

Global Tech Startup Community



Global Tech Venture

Examples-Huge Market



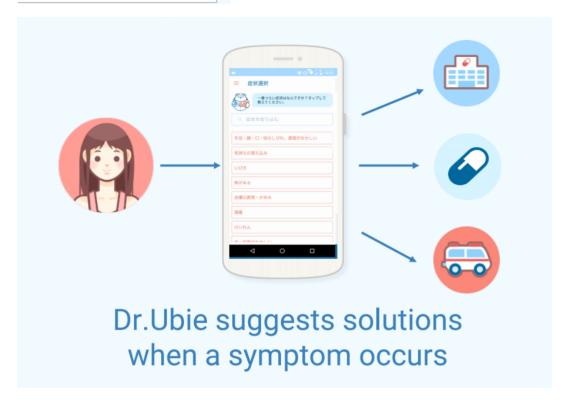




Mr. Kota Kubo
Co-Founder, CTO
Launching AI health-tech solutions



Application in India



Challenges for Startups



- 1. Who is the right person to reach?
- 2. Positioning in Indian market
- 3. Price overview



SAgri Introduction Part



1) <u>Business Partner</u> 2) <u>Research Partner</u> 3) <u>Indian Mentor</u>

Corporate Information

Name: SAgri Co., Ltd

Established: 14/06/2018

Capital: 3 million JPY

Address:

725-1 Hikami Tamba Hyogo(HQ)

2-16-8 Dogenzaka Shibuya-ku, Tokyo

Team: 9 people

Managing Director: Shunsuke Tsuboi

Business

:Software development Related with

Agriculture

:Utilize Agriculture Datum

:Agriculture Datum consulting

Organization

Share holders:

Shunsuke Tsuboi 93%(100,000 Shares)

GLOCALINK Inc. 5%(5,000 Shares)

Hiroya Hanafusa 2%(2,000 Shares)

Team/9 people

Directors/2

22

Engineers/3



Designer/1



Sales/1



Overseas-India/2



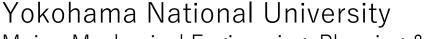


Founder Story









Major: Mechanical Engineering, Planning & Simulation



06/2016 to 03/2019

Uchiyu Co., LTD Founder & CEO

Generated 20 million JPY Revenue in 2 years



04/2017 to 03/2018

DMM Academy

Assignment: DMM.AFRICA & HASSYADAI



06/2018

Sagri Co., LTD Founder & CEO

Over 10 times Awards record in Japanese Market



12/2018 to 02/2019 Agribuddy India Global Trainee

Our Mission

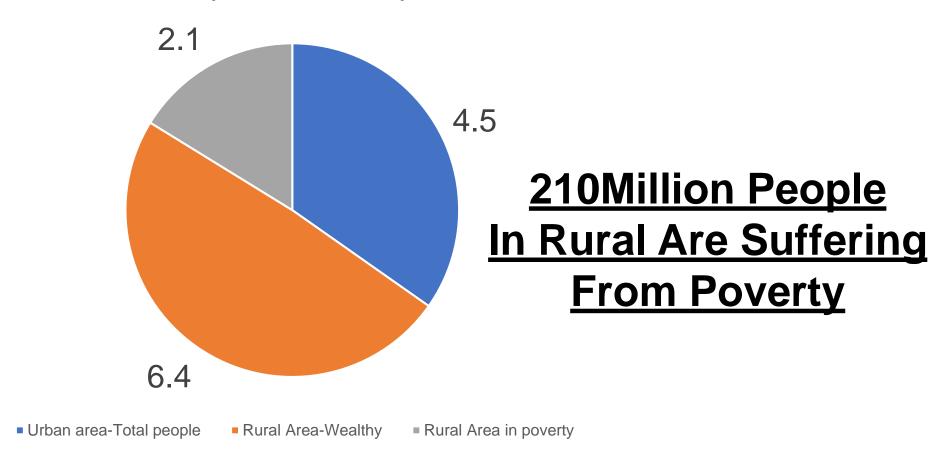
["Optimize" Agriculture]

Everyone can join Agriculture Without any "Experience"

India-Situation



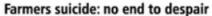
Indian Population Composition

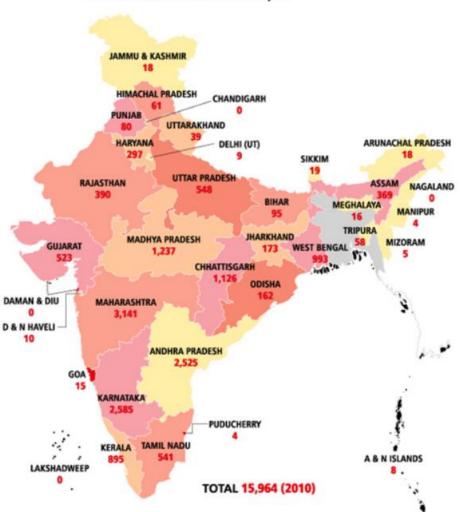


Source: Press Note on Poverty Estimates, 2011-12, Government of India Planning Commission July 2013 http://planningcommission.nic.in/news/pre-pov2307.pdf

India-Situation





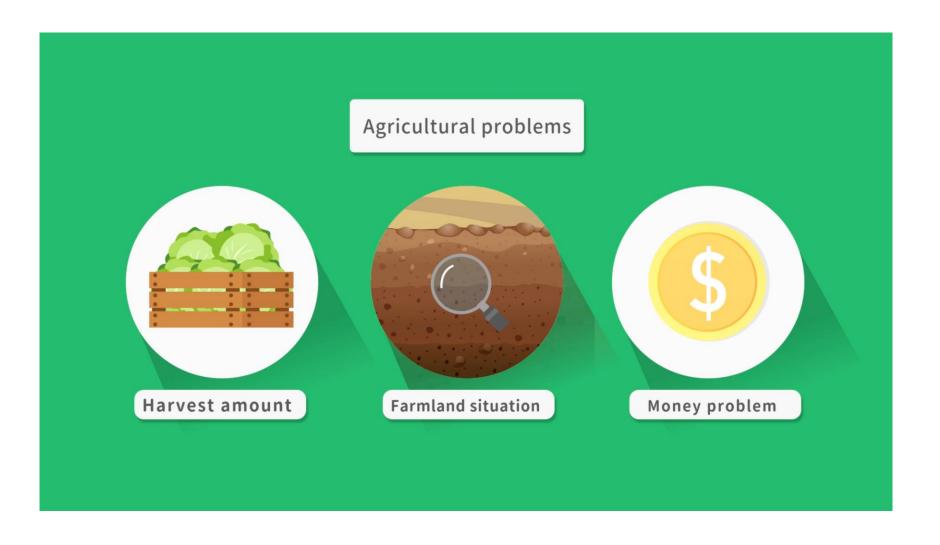


43Farmers Commit Suicide/Day

Chart source: original datum is coming from" National Crime Records Bureau, Accidental Deaths & Suicides in India – 2010' https://www.downtoearth.org.in/news/45-farmers-commit-suicide-each-day-in-india--34387

Productivity is very low

Farmers with low education levels



For India Farmers SAgri Support

- 1 Collateral loan system
- ②Support the improvement of the ability of farmers Make agriculture more smarter
- 3 Data traceability for valuable product

Application that Focuses on Smart Agriculture

still

Relying on only Experiences??

More Easy
More Profitable
By Datum!!!!!



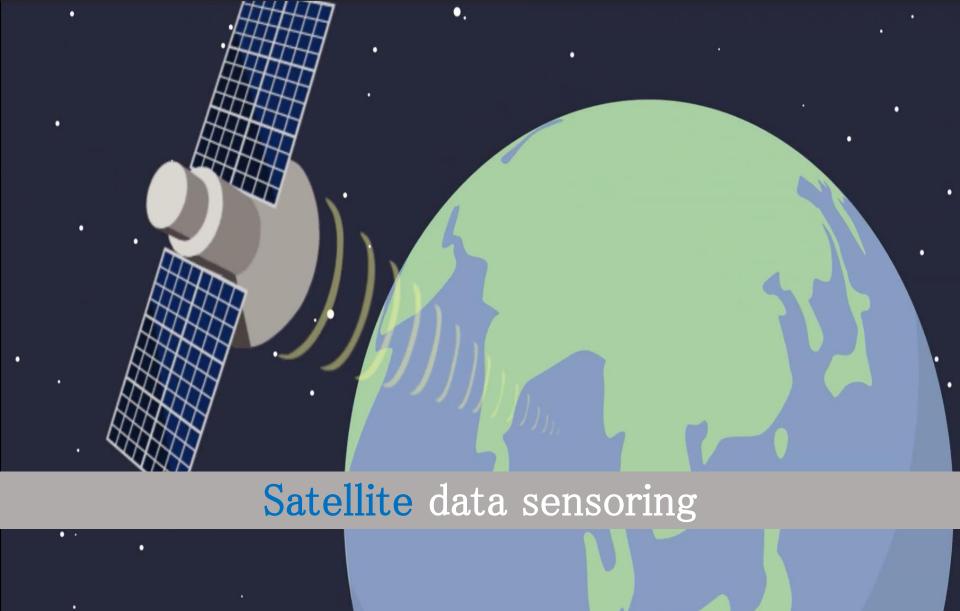


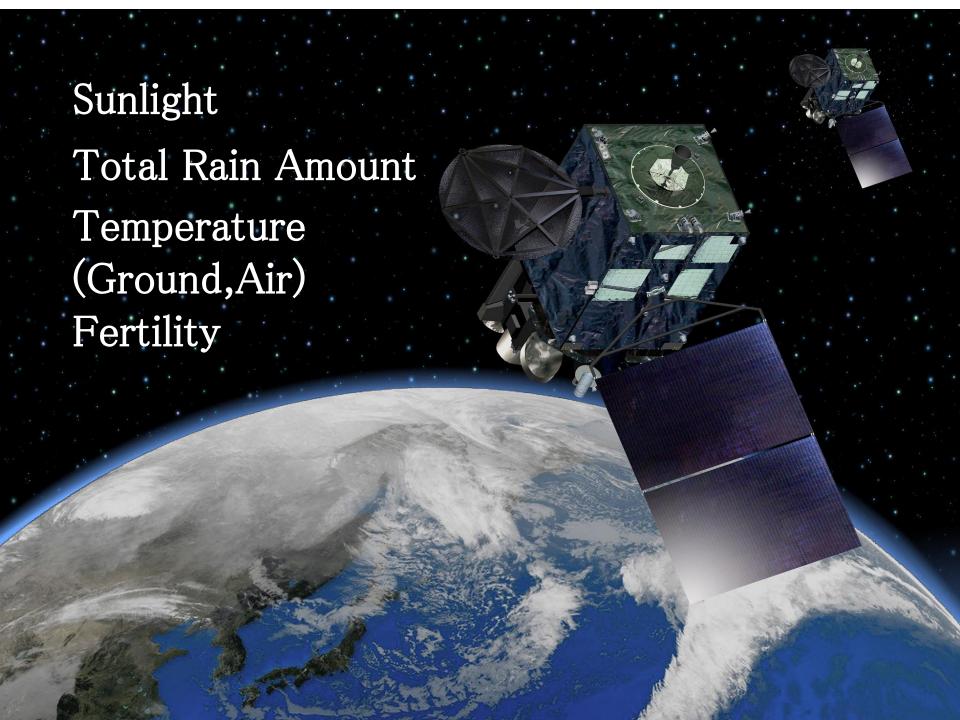
Our Focus points



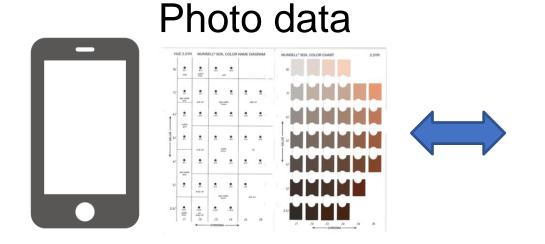
[Factors]

- 1)Total number of carbon
- 2)Total number of nitrogen
- 3)Total number of bacteria
- 4) Mycorrhizal bacteria Number
- 5) Number of fungi
- ---Increase Organics in the soil



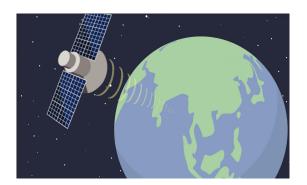


Soil Test



Microbial activity degree

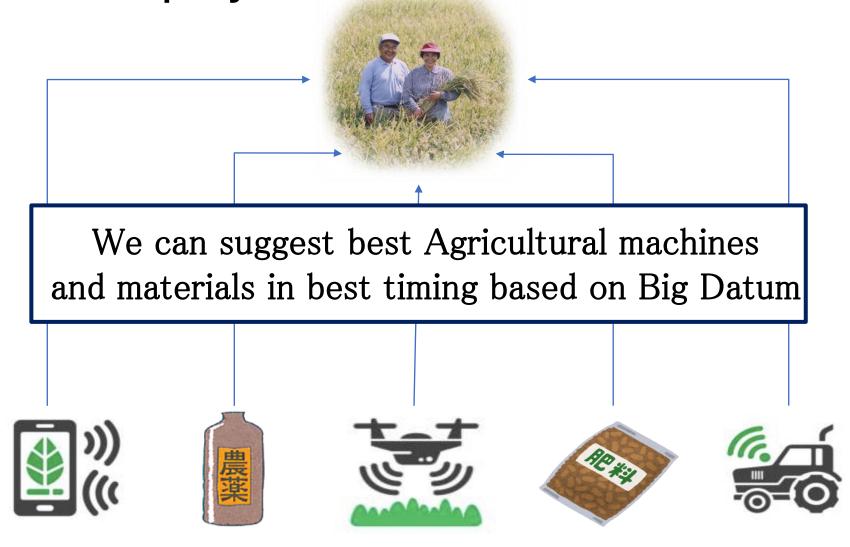
Satellite data



Making map



Platform that can connect IOT or Drone by Each company API



FUTURE VISION



Establish Agriculture New Economy according to datum Organization of farm land one by one

Market Size

The 2th largest rice production countries/

Farmland area:

Approximately 142 million hectares

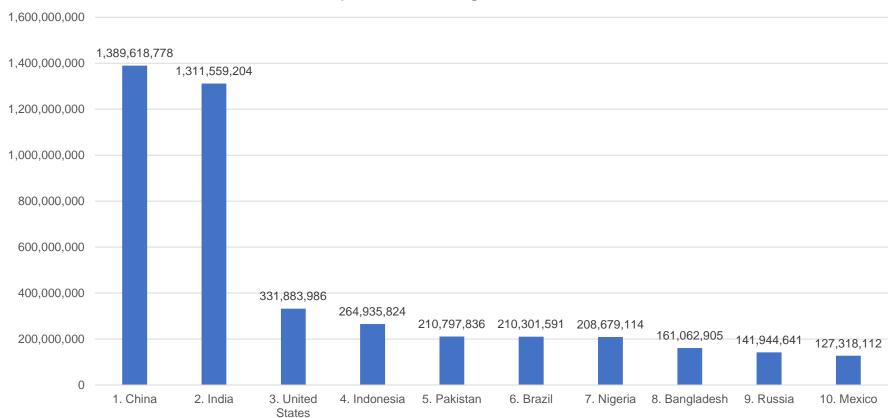
 \rightarrow 57% of India mainland is the farmland.

Number of farmers households: about 58.2 % of India Population.

Huge Potential in India







World Second Largest Market

United Stated Census

https://www.census.gov/popclock/print.php?component=counter

Business Model





- 1. Application Fee At first free to use.
- 2. Agricultural Datum sales (BtoG, BtoB)
 - 1 Revenue Share model
 - 2 Usage amount model
- 3. Crops sales representative 10% management fee on the distributor

Target Traction Number





Subject	Farmers No.	API Customers	Revenue
Year-1	50	1	6.4Lak INR
Year-2	1000	50	8.3Lak INR
Year-3	10,000	100	7Cr INR

[Focus State]

- 1. UP
- 2. Telangana
- 3. Gujarat
- 4. Karnataka
- 5. North-East India area/7 states

Our Plan





Time Line	Subject
August, 2019	Indian Test-Model Launch
August to October, 2019	Test checking and getting Feedback
November to December, 2019	Indian Model Launch

Award Record in Japan



"10 times" in Japan!

Major Award Record





GET IN THE RING LIGHT ROUND Winner



Other Awards

- Kanagawa Student IT Business Contest Grand Prize
- Student Business Contest Grand Prize
- CVG Campus Venture Contest Award of excellence
- Kanagawa Student Business Contest Judgement Special Award
- "Daichi no Chikara" Competition Future Seeds Award
- Regional Revitalization Business Contest "Kangaroo" Encouraging prize
 - 3rd TRYUMON TOKYO Contest Award of excellence

ACCELERATION Programs



経済産業省

飛躍 Next Enterprise シリコンバレー

02/2018 2018年2月 Hiyaku Next Enterprise Silicon Valley



06/2018 Mirai-Project 2019



07/2018 Shidou Next innovator



29/10/2018 to10/12/2018 500 Kobe ACCELERATOR BATCH3



15/03/2019 to 26/07/2019 MUFG DIGITAL ACCELERATOR

ধন্যবাদ !!