

Stop colonization in space



Image credit from ISS website.

YPA7 Action Plan
Kiran Adhikari

Introduction



Image credit from NASA

Space colonization (also called **space settlement**, or **extraterrestrial colonization**) is permanent human habitation outside of Earth.

Many arguments have been made for space colonization. A common one is ensuring the survival of human civilization and Earth's biosphere from disasters such as asteroid impact or global nuclear war. Another is helping to provide unlimited space-based solar power and other resources to let all human beings on Earth enjoy developed-world lifestyles with far less environmental damage, and eventually providing a High Frontier where any number of people may settle and thrive.

Examples of Colonization



Image credit from NASA Lunar Mission



Image credit from NASA Lunar Mission

Types of colonization

- Planet
(Moon, Asteroids)
- Free Space
(Orbit of planets & Horizontal area)





What's going on?

- **Fossil** and **nuclear** fuels are **running out**, and they cause pollution problems in any case. Climate change (**anthropogenic** or otherwise) is already causing the human Competition serious problems. Further, there are a multitude of actual or possible extinction events just queuing up to exterminate the human competition it will causes space war
- Some countries have the great race to colonize first like China, India and rest of the other world
- There is no space remaining to empowered the satellite due to that they may collide in spite harm the Earth and its countries whom they losing money and it created unemployment.



Awareness through Diplomatic Conference

Save the Space for Next Generation



Main Theme of Conference

- In the conference we will discuss about how to stop space colonization.
- To discuss about the space **Mission reduction treaties.**
- Last day we will organize press meet and release declaration form



Objectives

- To reduce human competition in space.
- Control Climate change.
- To save **nuclear** fuels for next generation which help to stop the Energy Crisis
- To be aware about Space Colonization, and to make an international stop space colonization day.



Space Race

- Post WWII Rocket technology
- Sputnik
- Apollo
- Satellite commerce, France, UK, Russia ,Germany, Canada etc
- Space Stations – *ISS, CNSA , Mir , Salyut 1,2,3,4,5,6,7 and etc*
- China
- India
- Pakistan
- Iran



Challenges

- Difficult to convince developed countries
- Financial Support
- Difficulty in Implementation

Outcomes

Specific Outputs

- Production of a Review Paper on the Issue
- Holding Expert Review of the Paper and Call for Comments
- Holding Diplomatic Conference

General outcomes

- Save the world from space war / nuclear war
- Ensure a safe environment
- Save the beauty of space
- Changing the concept of peoples and the society about space.



Pre-preparing program Timeline

27 January 2014

Advertising from social media (Facebook page/Group, Twitter and others)

25 February

National level Essay writing competition about stop space colonization

20-25 April (Switzerland)

Discuss with IAPS to make a youth network to Stop space colonization

2-9 March

Discuss with international people in Poland (winter Kindergarten of theoretical Physics)

June organize press meetings

2 July

Organize rally to stop colonization in space and submit letter In UNO head office Nepal to make an international stop space colonization day for July 2.



Estimated Budget for pre -preparing Program (Easy Competition and for Rally)

Particulars	Costs
Press meet	USD 100
Essay Competition	USD 300
Venue	Russian Centre of Science (free of cost)
Food	USD 300
Rally	USD 2000
Total	USD 2700



Timeline for Paper & Conference

Discussing	: 3 month
Pre meeting in UNO Head Office	: 3 Months
Preparation of Expert Review Paper	: 3 Months
Expert Conference	: 3 Months
Preparation of Diplomatic conference:	after 6 months
Evaluation	:2 Month



Estimated Budget for Paper and Expert Meeting

- We can approach the United Nation Space Agency to organize this conference...(one option)
- If our Organization organizes this conference in Nepal

All 195 country President / Minister have manage travel and Accommodation

Particulars	Costs
Venue	\$ 5000
transportation	\$ 5000
Communication	\$ 2000
Food	\$ 5000
Token of love	\$ 2000
Miscellaneous	\$ 10000
Total	\$ 29,000



Estimated Budget for Dipl. Conference

- We can approach United Nation Space Agency to organize this conference .
- If our Organization organize this conference in Nepal

All 195 country President / Minister have manage travel and Accommodation

Particulars	Costs
Venue	\$ 10000
VIPs transportation	\$ 20000
Communication	\$ 10000
Food	\$ 20000
Token of love	\$ 10000
Miscellaneous	\$ 10000
Total	\$ 80000



Funding Resources

- UNO
- UNESCO
- NASA
- ESA
- UNSA
- RFSA
- 195 country ministries of science
- Science Research Institutes



Acknowledgements

***I want give thanks for Prof. Dr. Mr Darryl Macer
for his cooperation to prepare this action plan
and I also want to give thanks Mr Rajendra
Adhikary for technical supports.***



Contact Information

Kiran Adhikari

President JKARC-Jamuna-Keith Astronomy Research Centre

G.P.O.BOX:11771

email: sunlightforce@gmail.com

np.linkedin.com/in/kiranadhikarisun/

<https://www.facebook.com/kirangravity>

Blog <http://kirangravity.blogspot.com>

Skype: [sunlightforce](#)