



Veclousy

II. Second Batch

- 2.1. The Gravity Lab
- 2.2. The Energy Lab
- 2.3. The Geological Lab
- 2.4. The Robotic Group
- 2.5. Automobile Mars
- 2.6. Healthy Mars
- 2.7. Space Shuttle Mars

III. Third Batch

- 3.1. Industry Mars
- 3.2. Agriculture Mars
- 3.3. Economy Mars

I. First Batch

- 1.1. Initial Research Labs
- 1.2. Working Robots
- 1.3. Earth & Mars Management Systems (EMMS)

Three Batches of Mars Future Plans

*Referred from “Preparations – 1 & 2”, The Universe * Part II, Chapter 1.3-1.4*

Veclousy LLC., 2025

<https://veclousy.com/>

First Batch of Mars Future Plans

I. First Batch

1.1. Initial Research Labs

Academic	Items	Notes
Data Science	Data Acquisitions	Tool/Machine Design
Data Science	Data Analysis	Accuracy & Automation
Geology	Landmark Reform	Gravity Distributions
Material Science	Manufacture Processing	Industrializations with environmentally friendly solutions

1.2. Working Robots

1.3. Earth & Mars Management Systems (EMMS)

First Batch of Mars Future Plans

I. First Batch

1.1. Initial Research Labs

1.2. Working Robots

<i>Robotic Designs</i>	Standards	Functions	<i>System</i>	<i>Capabilities</i>	<i>Costs</i>
<i>Manufactories</i>	Prototypes	Commercial Products	<i>Licensed</i>	<i>Production Series</i>	<i>Recycled Series</i>
<i>Developer Environment</i>	Software	Hardware	<i>Applications</i>	<i>Middleware</i>	<i>Updates</i>
<i>Trainer Environment</i>	Occupations	Credits	<i>Professional</i>	<i>Amateur</i>	<i>Newcomer</i>
<i>Robotic Companies</i>	Integration	Commercialization	<i>Therapy Robots</i>	<i>Household Robots</i>	<i>Expertise Robots</i>
<i>Virtual Monetary Transition</i>	Secure Funds	Transition Systems	<i>Algorithms</i>	<i>Security</i>	<i>Authentications</i>
<i>Robotic Licensing Companies</i>	Grades	Industrialization	<i>Standards</i>	<i>Licensing Codes</i>	<i>Digital Transitions</i>
<i>Robotic Renting Companies</i>	Business Development	Technique Support	<i>Warehouse</i>	<i>Logistics</i>	<i>Supports</i>
<i>Fair Payroll System</i>	Statements	Payments	<i>Fair Payroll Algorithms</i>	<i>Third Party Accesses</i>	<i>Automatic Payments</i>
<i>Unbiased Hiring System</i>	Levels	Employment	<i>Unbiased Hiring Algorithms</i>	<i>Third Party Accesses</i>	<i>Matched Hiring</i>

1.3. Earth & Mars Management Systems (EMMS)

Referred from “An Innovative Employment Market”, THE SHIP * Part III, Chapter 2.6

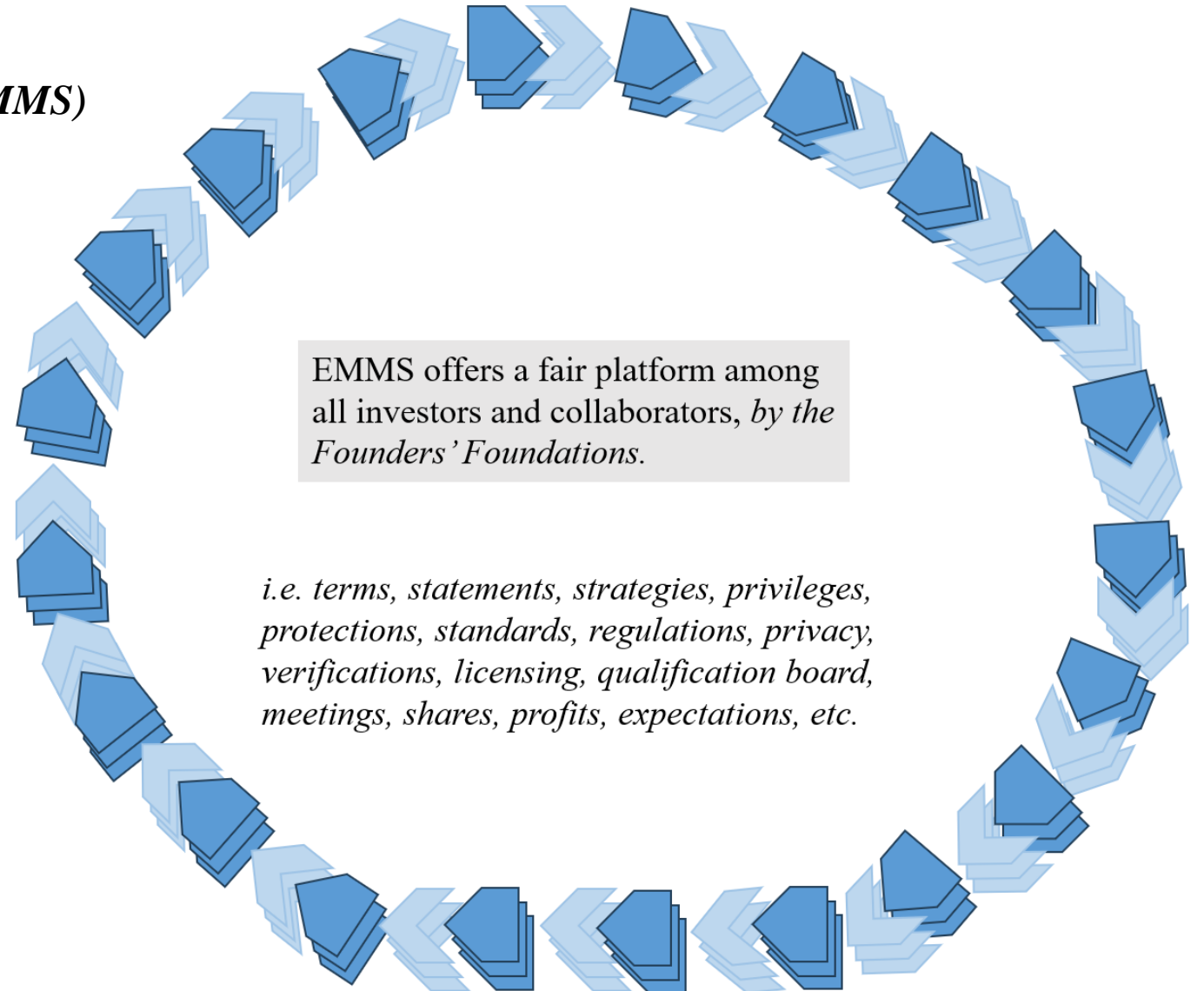
First Batch of Mars Future Plans

I. First Batch

1.1. Initial Research Labs

1.2. Working Robots

1.3. Earth & Mars Management Systems (EMMS)



The Second Batch of Mars Future Plans

II. Second Batch

2.1. *The Gravity Lab*



the industrial man-made gravity products

- *Anti-gravity technology*
- *Substitute gravity materials*
- *Powered engine technologies*
- *Real-time data sensing network*
- *Defensing strategies*

2.2. *The Energy Lab*

2.3. *The Geological Lab*

2.4. *The Robotic Group*

2.5. *Automobile Mars*

2.6. *Healthy Mars*

2.7. *Space Shuttle Mars*

The Second Batch of Mars Future Plans

II. Second Batch

2.1. The Gravity Lab

2.2. The Energy Lab



By EMMS

- *Crazy Energized Windmill Project*
- *Self-Charging Battery Technology*
- *The Controlled Fusion Power Project*

2.3. The Geological Lab

2.4. The Robotic Group

2.5. Automobile Mars

2.6. Healthy Mars

2.7. Space Shuttle Mars

The Second Batch of Mars Future Plans

II. Second Batch

2.1. The Gravity Lab

2.2. The Energy Lab

2.3. The Geological Lab



Corner Base project on Mars Base

- *Geology reforming projects*
- *The Satellite Mars*
- *Environmental recovery projects*

Evolved from 1.1. Initial Research Labs, Geology;

*By the Space Health & Environmental Group,
Geographically Reforming Group,
the Microbiology Mechanics Group,
the Environmental Detection Group*

2.4. The Robotic Group

2.5. Automobile Mars

2.6. Healthy Mars

2.7. Space Shuttle Mars

The Second Batch of Mars Future Plans

II. Second Batch

2.1. The Gravity Lab

2.2. The Energy Lab

2.3. The Geological Lab

2.4. The Robotic Group

- *Robotic Ethics*
- *The Earth Base*
- *The Moon Base*
- *The Mars Base*

2.5. Automobile Mars

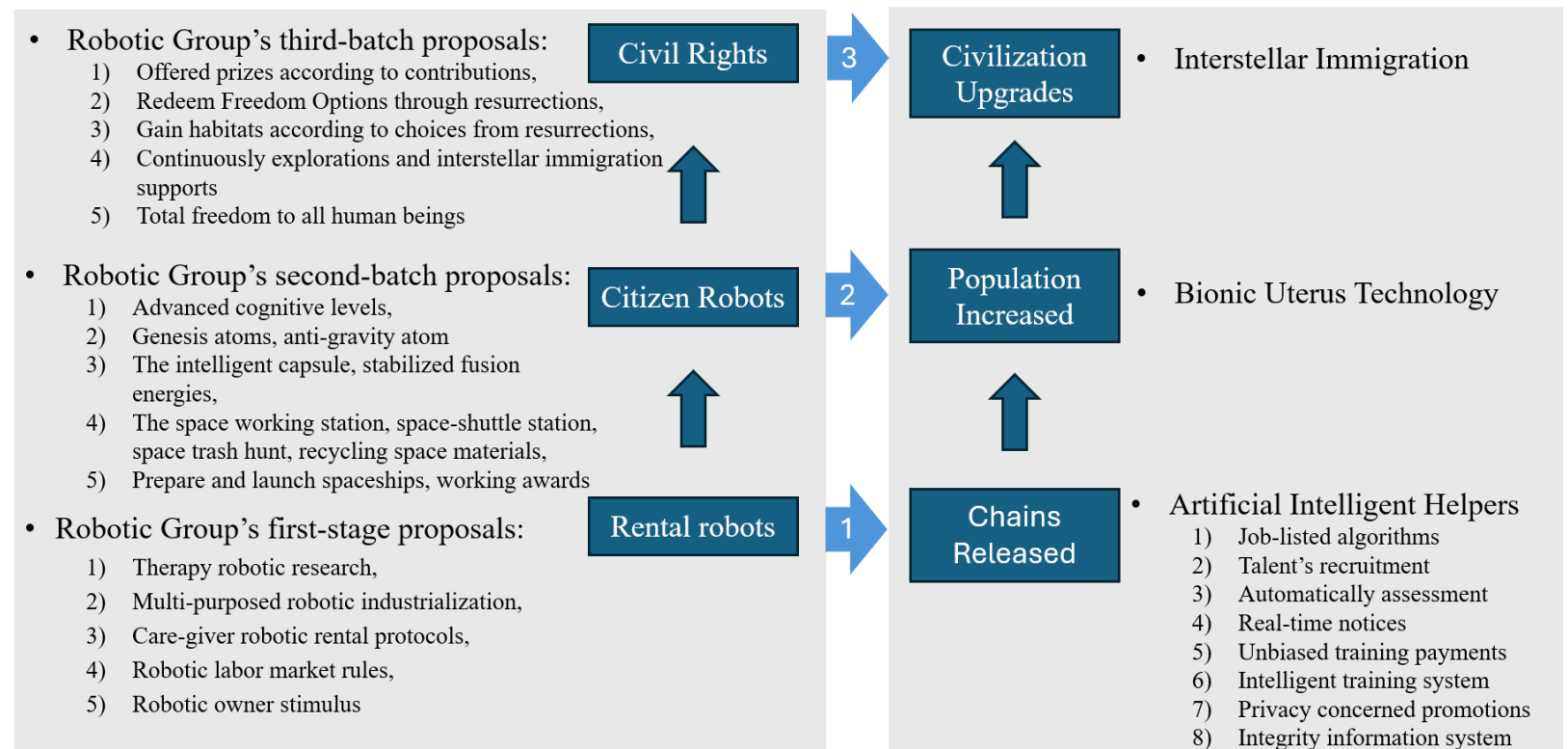
2.6. Healthy Mars

2.7. Space Shuttle Mars



by the Hide & Search System (H&S)

*Referred from "The hidden loop", [Virtual Lover * Part I] At Means, Chapter 1.1*



*Referred from "The first batch of robotic proposals", THE SHIP * Part III, Chapter 2.5*

The Second Batch of Mars Future Plans

II. Second Batch

2.1. The Gravity Lab

2.2. The Energy Lab

2.3. The Geological Lab

2.4. The Robotic Group

2.5. Automobile Mars



Robot inventors

- *Capabilities developments*
- *Harsh environment robots*
- *Heavy duty robots*
- *Highly risked workloads*

2.6. Healthy Mars

2.7. Space Shuttle Mars

The Second Batch of Mars Future Plans

II. Second Batch

2.1. The Gravity Lab

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2.5. Automobile Mars

2.6. Healthy Mars



by Mars National Funds

- *Healthy Mars Daily Journalism*
- *Mars surviving index calculations*
- *Health-related articles*
- *Personalized advice options*
- *Tax benefits*

2.7. Space Shuttle Mars

The Second Batch of Mars Future Plans

II. Second Batch

2.1. The Gravity Lab

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2.7. Space Shuttle Mars



by Mars National Funds

- *Different levels of passengers' choices during the travels*
- *Space guards and trained astronauts*
- *Different strategies for tickets and services options*
- *Discounted tickets for investment trips with Mars Land Investing Projects*
- *Cooperated with the Founders Foundations in shares selling to support,*
 - ☐ *space shuttle innovations*
 - ☐ *passenger rehabilitations during flights*
 - ☐ *space shuttle health environmental census*

*By the Spaceship Group,
Space Health & Environmental Group,
the Planetary Psychology Group,
the Earth and Mars Ecomanagement Group.*

The Third Batch of Mars Future Plans

III. Third Batch

3.1. Industry Mars



an independent planet in the solar system

- *Intelligent Agriculture*
- *Power Source Generations*
- *New Inventions*
- *Adapted Law Systems*
- *Mars Equality*

*By the initial Robotic Projects,
Land Investments,
Space Shuttle Travels,
Environmental Recoveries,
Health Care.*

3.2. Agriculture Mars

3.3. Economy Mars

The Third Batch of Mars Future Plans

III. Third Batch

3.1. Industry Mars

3.2. Agriculture Mars



healthy living purposes to better utilizing resources

- *The Artificial Intelligence Agriculture Technologies*
- *Mars Immigrants Job Markets*
 - ☐ Care for the low-income immigrants
 - ☐ Offer labors in farming and harvest
- *The Intelligent Agriculture Guiding System*
- *Specially Designed Farms*
 - ☐ Healthy and clean food
 - ☐ Synthesized proteins from plant proteins for vegetarian options
 - ☐ Organic foods
- *Mars Laws*
 - ☐ *Mars foods trade*

*By the initial Robotic Projects,
Land Investments,
Space Shuttle Travels,
Environmental Recoveries,
Health Care.*

3.3. Economy Mars

The Third Batch of Mars Future Plans

III. Third Batch

3.1. Industry Mars

3.2. Agriculture Mars

3.3. Economy Mars



By Angelly given from the Earth Base

- *Interstellar survival*
- *Environmental recovery*
- *Planet independence*
- *Planetary development*
- *Innovated economic tools*
- *Updated financial systems*
- *Commit to the Industrial Mars needs*

*By the initial Robotic Projects,
Land Investments,
Space Shuttle Travels,
Environmental Recoveries,
Health Care.*

End & Thanks!

*Rehearsal from [Part II * The Universe] Chapter 1.3-1.4*

- *Questions, please visit*
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- *Reply to*
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