JejuMUN XII

BACKGROUND GUIDE

Special Committee

Global Response to the Partially Deceased Syndrome (PDS)

SDG: 3. Good Health and Well-Being | 16. Peace, Justice and Strong Institutions

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Committee Introduction

Dear members of the Reclamation Unit (RU),

We would like to extend our greatest welcome to join the RU. Some of you might have been forced to join this unit, but we hope you understand, considering the current catastrophe.

As you are already aware, this unit was established to address the rapidly spreading virus of Partially Deceased Syndrome (PDS). The PDS that we are dealing with causes partial death to the infected body, which leads to crucial consequences to one, physically and psychologically. The spread of PDS is overwhelmingly rapid and is exported through various routes, including labs or even contact with illegal organizations.

Primarily, the contributors of the RU created a base camp in a building where members can access both scientific and weaponry materials. The protective wear with blue powder is designed to protect members in situations where they may come into contact with infected zombies. The blue powder and protective wear act as a shield against zombies by distracting them from recognizing and distinguishing between infected and non-infected. You may also consider the sonic scrambler method, which can cause damage to the brain and essential systems of zombies. Furthermore, RU is under experimental progress for a possible vaccine for PDS. A liaison was delivered from the laboratory, where PDS had been researched since before the spread: they have access to the individual who contains the PDS antibody.

With these primarily discovered methods, technologies, and information, you are expected to devise an effective solution. Various routes to survival can vary between members, from waging a war against zombies, investigating with correlated organizations, and inventing vaccines. But you must remember that the ultimate goal of our unit is to protect all the members and reclaim the state of peace before the spread of PDS.

Agenda Introduction

The Partially Deceased Syndrome (PDS) epidemic has been one of the most devastating disasters in human existence. Unlike other illnesses, it caused a partial but irreversible collapse of physiological and mental functions, turning victims into zombies with violent, undead behaviors.

It is currently estimated that over 60% of the global population is either infected, deceased, or unaccounted for. Traditional government structures have collapsed in more than 40 countries, and over 80% of major urban centers have experienced catastrophic infrastructure failure. International borders have become meaningless, and access to food, clean water, and communication is nearly impossible. Survivors have either gone underground, joined radical anti-survivor militias, or formed isolated safe zones—like the RU base.

This issue demands urgent and immediate intervention from a coordinated body, such as the United Nations. The fate of human civilization depends not only on the eradication or quarantine of the infection but also on the establishment of a post-outbreak government, safeguarding scientific knowledge, and preserving what remains of our humanity. The PDS pandemic is not a national crisis—it is international, infecting civilians, military detachments, clandestine laboratories, criminal syndicates, and humanitarian agencies.

You must act quickly. The RU has learned of new PDS mutations that may render current protective gear obsolete. Additionally, loose groups have been taking advantage of the chaos for their own political or scientific aspirations. Ethical lines will be breached: Is it acceptable to save millions of people by offering up one immunized person? Should infected individuals with partial consciousness be granted rights or euthanized? These are the questions that will define the decisions of the RU.

This agenda covers multiple lenses:

- Survivors are struggling to retain control and hope.
- Scientists are working to decode the virus and formulate a vaccine.
- Reporters are attempting to preserve the truth.
- Soldiers weighing security and ethics.

The committee must contend with the dissemination, accommodation, social disintegration, moral dilemmas, and crisis reconstruction after PDS. What remains of the world watches. What remains of the world prays.

Letter from the Chairs

Hello, delegates. My name is Gapjae Choi, and I am honored to be serving as your Director for this year's JEJUMUN Special Committee. It is a real thrill to watch the speed with which decisions are made and creative solutions found in the special committees within the MUN setting, and I look forward to seeing how each of you rises to the challenges before you. My involvement with MUN began several years ago, and through numerous conferences, I grew to appreciate not only the critical thinking but also the creativity that special committees demand. Apart from other traditional committees, special committees demand flexibility, quick thinking, and strong leadership qualities. I hope you will all do well during this conference. Aside from MUN, I am very keen on soccer and basketball, as I love playing the two games, although I also enjoy watching them, from the NBA to the Premier League. Regardless of whether it's bickering over some event that happened in the past, discussing or plotting against it, or even just plain voicing your opinion about anything and everything, let's talk anytime! I dare all of you to be creative, adventurous, and most of all, have fun while doing it. JEJUMUN is not a competition; it is learning, idea exchange, and creating memories with one another for a lifetime. I look forward to seeing you all and enjoying the new concepts you'll be presenting to me. Have a great conference!

Greetings delegates! I am Michaela Cho Kwon, and I will be serving as the Head Chair of the JejuMUN Special Committee. I am more than excited to announce the most interesting topic and background as our committee's topic for this year's JejuMUN! Honestly, this committee will be the most enjoyable and engaging committee of my whole MUN career, in my opinion. I sincerely hope every single delegate will enjoy the whole conference and preparation process like the chairs did, and learn a valuable lesson beyond zombies. Looking forward to seeing all of you at the conference!

Nice to meet you all, delegates! My name is Soobin (Clara) Bae, a junior attending Korea International School Jeju (KISJ), and it is my pleasure to serve as your Deputy Chair. I am fully prepared to give my utmost to ensure the success of our discussions, and I hope that this conference will serve as an opportunity for you to push your limits. I look forward to witnessing your passion and creativity!

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Key Terms

Black Market

An underground network run by rascal scientists kicked out the RU, smugglers, and traders who illegally traffic experimental treatments and the weaponized versions of the virus. As a threat to the RU, some nations have allegedly collaborated with these networks willing to advance their defense. Still, the Black Market remains a source of both hope and horror.

Primarily driven by financial gain, they actively seek more members from RU to recruit, thereby gathering more information about PDS and RU, and making informed plans for their illicit activities. Multiple secret contacts from Black Market were acknowledged among RU members before any of the members contacted the Market back to cooperate. There is a possibility that Black Market has already implemented its spies in RU, but it is not certain enough for RU members to conduct an inspection.

Blue Powder

A biochemical substance developed by the Reclamation Unit (RU) - when applied thoroughly to the entire body, including the face, it confuses zombies from recognizing humans. The PDS-infected individuals' detection skill lacks understanding of the difference between humans and themselves when the powder is used. Powder, currently being mass-produced for infantry missions of the militia, is beginning to experience shortages due to unstable supply chains.

Breach Zones

Urban or rural regions where containment efforts failed due to weak militia protection, mostly around Central Asia, and zombies move freely without restrictions. Most zombies in the Breach Zones do not contain mutated tissue since they have not experienced much attack by humans yet. Large populations of PDS-infected groups dominate the Breach Zones, as entering one often means a death sentence.

Emergency Control Light (ECL)

Powerful UV-based purple light was discovered unexpectedly during a rescue operation by the militia. The ECL causes temporary paralysis and disorientation in PDS-infected individuals by disrupting their common patterns. Now, as one of the most essential tools, ECL is distributed through drones, helicopters, and emergency vehicles. Powered by batteries, field teams must carry backup batteries to be protected.

Field Militia

Highly trained RU groups, one in each tracking zone, on the front lines collecting samples and rescuing injured humans from infected zones. They are responsible for most outgoing actions, such as testing new mutations, memorizing routes, and handling weapons given by the government.

Firewall Plan

A set of emergency measures was made by RU to destroy and fire up any critical data or infrastructures if overrun by the infected. This plan includes the creation of necessary evacuation lockdowns and self-destruction codes. Although the misuse of the Firewall Plan has led to the loss of countless important lives and information, it remains critical and necessary for global security.

HOPE

A codename given to a young boy who survived the raid on an underground research facility in Kazakhstan. Unlike other humans exposed to the PDS virus, HOPE has shown complete resistance to the infection, giving hope to scientists for the production of vaccines. Although the vaccines to prevent and cure the virus have not been created yet, RU scientists are testing blood that neutralizes the virus.

Mutation Variant Z (MVZ)

Currently, rapidly spreading are the new mutationally developed zombies discovered in the Arabian Peninsula. Unlike the original PDS virus, MYZ shows immunity to Blue Powder camouflaging and can detect the differences in tissues between the infected and healthy humans. If infected by this mutation, it shows extreme mobility, coordinated behavior, and personality, and may evolve beyond current strategies of containment.

Partially Deceased Syndrome (PDS)

A highly contagious virus, known as Zombies, was first discovered in an underground research lab in Kazakhstan in early 2025. PDS causes cognitive decline, a shortage of mobility skills, and violent behaviors in humans. The spread of the pandemic is through direct contact, bites, or physical contact with zombie blood, to injuries. Currently, over 60% of the global population is infected, and no vaccines exist in the world.

Reclamation Unit (RU)

Special operations backed by the United Nations to task forces with survival, research, containment, and the ultimate production of vaccines. Individuals in the RU are specifically trained in each mission to end the pandemic. RU coordinates conferences for international cooperation, as the PDS virus needs a global response to be dismissed.

Historical Background

The Partially Deceased Syndrome outbreak first occurred in early 2025 at a secret research facility just beyond Almaty, Kazakhstan. What was initially perceived as a single case soon mutated and spread exponentially through black market dealings, underground labs, and human error. Istanbul, Mumbai, São Paulo, and Los Angeles were already teetering on the edge of total collapse in their respective cities by March of 2025. The virus, causing partial physical and psychological breakdown, turned victims into ferally reflexive zombies and swept health systems across the globe. Without timely and coordinated action, the epidemic escalated to a worldwide calamity, bringing down governments and social institutions in over 40 countries.

Different efforts were then made, though largely in vain. In February 2025, the CDC and WHO declared a Level 5 Global Health Emergency and deployed task forces to early infection areas, but they were soon overwhelmed due to a lack of knowledge of the virus. In March, UN Resolution 3087 established Operation Firewall, a NATO-led quarantine mission that achieved partial success in Europe but failed elsewhere due to sabotage and a lack of resources. In April, the Global Emergency Research Forum (GERF) was established to consolidate scientific research, but its work was impeded by cyberattacks and political interference.

By May 2025, the Human Reclamation Initiative (HRI) and other grassroots movements had established underground survivor camps, such as what would become the RU base. The camps were life-saving, but were not secure or coordinated. In June, Project Blueveil—a joint effort led by OCHA—delivered protective suits infused with a blue powder that tended to confuse the infected. The equipment has been useful, but is already being compromised by new mutations that have been observed.

Despite these interventions, the world remains broken. There is no vaccine. Governments have collapsed. Moral boundaries are disintegrating. The Reclamation Unit (RU) must now assume control with the limited resources it has—scientific knowledge, protection technology, and knowledge of an immune individual—to decide not just how to survive, but how humanity should survive.

Current State of Affairs

Since the first establishment of the Reclamation Unit (RU), the unit has created several separate branches that would focus on different specified goals to achieve their final and ultimate goal of survival and reclamation of the world from the PDS.

The first separated branch continuously worked on the PDS vaccine, which can both prevent and cure the virus in an individual's body. The antibody of PDS was first discovered in the body of a boy coded 'HOPE', and scientists at RU are currently decoding the virus to formulate a vaccine that will cure and prevent PDS.

While the formation of the vaccine is currently being experimented on and developed, the method to avoid PDS-infected zombies has been successfully developed. The blue powder, known as Powder, prevents PDS-infected zombies from recognizing an individual as a non-infector. Suppose a surviving individual covers their whole body, including the face, with the Powder. In that case, the individual will not be detected by the zombie as non-zombie and would not be exposed to uncontrollable attacks from PDS infectors.

One last successful development of RU is the Emergency Control Light (ECL), which is a purple-colored light that can significantly decrease the offensive behavior of zombies and interrupt their movement. First discovered by the militias who unintentionally pushed the button to turn on one of the UV lights during their mission to rescue the survivor from a laboratory, it is now effectively used all through RU to minimize the damage during rescue, experimentation, and any other situations where survivors should contact zombies.

As more studies of PDS were done on a government scale, as well as in forms of international collaboration, RU is receiving contacts from all around the world. From another survivor's unit and governmental/non-governmental organizations to international bodies, a varying group of people contacts RU to share information regarding PDS, provide and request support, and collaborate with RU for specific rescue or research missions.

Through these collaborative actions, RU successfully rescued over 300 people and disseminated the effective methods of Powder and ECL. However, not all of these collaborative missions have resulted in success. RU also faced several setbacks due to the alliance with external organizations. Some operations result in a leak of critical information, sabotage by infiltrators, and loss of valuable resources and members, caused by betrayal and miscommunication.

Stances of Parties

Tony Stark - Avengers (CEO of Stark Industries, RU Tech Advisor)

Stark is a major supporter of the RU's scientific wing, allocating what is left of Stark Industries to vaccine research and ECL enhancements. He believes survival requires tech advancement, core data, and strategic sacrifice. Some delegates criticize Stark for prioritizing results over consent. With his core value as a businessman and

Bruce Banner - Avengers (Lead RU Bioethics Advisor)

Dr. Banner cautions against too much rough stuff in HOPE and PDS experiments. He is a scientist-survivor who prefers vaccine research but insists on informed consent and immunity for infectees in a semi-comatose condition. Dr. Banner developed the initial Blue Powder experiments and is renowned for vigorously opposing the abuse of Firewall Plans. Others in the RU see his ethics as a risk to swift action.

Dr. Otto Octavius - Spiderman (Independent Scientist - Black Market Ties)

Octavius advocates for unrestricted genetic modification and has publicly opposed RU regulation, calling them "scientific cowards." Though brilliant, his methods have been labeled reckless and unethical. His alliances with rogue states and sabotage groups raise alarm across the committee.

Dr. Jekyll - Jekyll and Hyde

Dr. Jekyll is a respected doctor and scientist who shows surprising intelligence in his field of research. He is well-mannered and socially esteemed, which makes him a favorable peer. He does demonstrate some internal conflicts and struggles, but knows how to hide his psychological turmoil and only show his respectable character. He knows his priorities and his duty, but sometimes pushes the ethical boundaries further because he also pursues scientific discovery. With deep scientific curiosity rooted inside Dr. Jekyll, he would desire to study PDS zombies while putting effort into vaccine creation for the public's well-being.

Jake Sully - Avatar

Representing a network of environmentalists and off-world settlers, Sully calls for relocating survivors to biologically stable zones - either off-world (like Pandora) or deep biospheres untouched by the virus. He argues that the PDS was a man-made imbalance and sees Earth's collapse as a consequence of arrogance. Critics argue his solutions are idealistic, unscalable, and out of touch with ground-level urgency.

James Rhodes - Iron Man

Rhodes is concerned with containment, evacuation, and protecting civilians. He suggests increased deployment of the militia in breach areas and Firewall deployment at the same time. He has been involved in over 30 field rescues and is in favor of the judicious use of Blue Powder and ECL. Rhodes supports HOPE for research, but under regulation. While most of the survivors look up to him, some humanitarian groups fault him for the use of undue force in failed evacuation attempts.

Cornelius Fudge - Harry Potter

Cornelius Fudge is the former Minister for Magic in the British Ministry of Magic, which shows his political power and ambitions. He is extremely optimistic about circumstances, as well as extremely avoidant regarding unfavorable truths. While he possesses advanced skills in bureaucracy and political compromise, he struggles with the accountability of sudden incidents, a potential weakness on the war front. As an extremely conservative person, he would restrict people from exploring Breach Zones, rather than persuading survivors to remain in their current lifestyles.

Dolores Umbridge - Harry Potter

Dolores Umbridge was a Senior Undersecretary to the Minister for Magic and former Hogwarts High Inquisitor, who once held significant authoritarian positions and power. She is prejudiced against every individual and circumstance while constantly chasing more power over others. She possesses an overwhelming obsession with pink and kittens, and favors, causing discomfort and pain to others. She is strict about her own rules and intolerant, yet generous to herself. As an individual with extreme ambitions, she would desire to lead a separate group to successful accomplishments and be praised as the hero of humanity. She would not consider any consequences or possible obstacles she might face through her journey of *accomplishment*, but rather show an overwhelming arrogance.

Dr. Grace Augustine - Avatar

Dr. Grace Augustine was the head of the Avatar Program and an expert xenobotanist and xenoanthropologist. She is a highly intelligent and dedicated scientist. Her strictness and stubbornness are well shown through her scientific research, while she is also a flexible person with her team members. Great adaptability is demonstrated by her shifting the approaching method from a rigid to an open-minded attitude towards the aliens. Though flexible with her lab members, she was a strict rule follower; she would put her full effort into vaccine research and creation. It would be her priority to create a successful vaccine and apply it to all the survivors before it is too late.

Chancellor Palpatine - Star Wars

Palpatine regards the crisis as an opportunity to reorder international leadership under authoritarian control. He proposes aggregating all the remaining governments into a single “Emergency Empire,” mandatory ECI tagging, and immediate euthanasia of the half-conscious infected. His proposals are an extension of Operation Firewall, but at the global level. IN chaos, peace arrives in the form of utter order. He is generally abhorred for calling for wholesale massacres and trampling on survivors’ rights, though some war-ravaged zones clandestinely wish for his coronation in return for their protection.

Miranda Priestly - The Devil Wears Prada

Miranda Priestly was the Editor-in-Chief of the Runway magazine, who was respected by all of her co-workers and others working in the same field. While people highly respected her abilities, her commanding behavior and extreme perfectionism were not always welcomed. She has high standards for every individual, including herself, and a ruthless management style for the team. She inspires both fear and admiration from people around her due to her

achievements and undeniable excellence. As a cold-blooded pessimist, she would absolutely stand against the plan to enter the Breach Zone and push forward to the possible hope of a safe destination. She would constantly doubt the *possibility* that RU members are trying to persuade survivors to join in a journey beyond the Breach Zone.

Sherlock Holmes - Sherlock Holmes

Sherlock Holmes is a well-known logical and observant researcher who works with scientists at the RU to find solutions and produce vaccines in order to end the pandemic. He thrives in complexity, solving strenuous problems with sharp deduction. Although his social skills may keep him distant from other clever scientists, he plays a crucial role in the RU.

Indiana Jones - Indiana Jones

Indiana Jones is a bold and curious character who trusts his instincts. While skeptical of the Firewall Plans launched by the government, he has used them several times, believing that it is the best choice than losing everyone in the building, some calling it unnecessary, some saying that it was the perfect decision. Therefore, he often works alone, even being a part of the militia in the RU.

James Bond - 007 James Bond

James Bond is a charismatic and strategic soldier in the first line of security. He has a lot of fans in the RU, being the most famous and admired individual. He is known for his smooth leadership skills, great intuition, and fast and straightforward decisiveness. Yet, since he always follows his decisions and what he thinks is right, some civilians are worried and against his actions. But no need to worry, as his decisions were all correct so far.

Colonel Miles Quaritch - Avatar

Colonel Quaritch acts as the Director of the Reclamation Unit. He believes that the survival of the noncontaminated humans depends on the complete militarization and forceful containment of the infected. He strongly advocates for the RU-led martial law, shoot-on-sight policies, and absolute border control of the Safe Zones. The militia is obedient to his rules as a lot of them see him as a necessary evil in the face of chaos.

General Orlov - James Bond

General Orlov is the former militant leader of the Eastern Asian region. The military of his well-trained soldiers has collapsed due to the rapid spread of the virus, first starting in Kazakhstan, leaving him an independent fighter against the PDS-infected. He views the zombies as the failure of democracy over discipline hierarchy. Therefore, he prefers force over diplomacy and sees negotiation and discussion as weakness, as survival through weapons is the only way he believes is correct.

Katniss Everdeen - Hunger Games

Katniss Everdeen, a prominent independent woman in the militia, is often emotionally driven with empathy for her lost sister, Primrose Everdeen, and others infected. While she is one of the leaders of the RU, others trust her with her skills in archery and fast decision-making. Katniss sacrifices for civilians and survivors, saving numerous families

victimized by zombies. She seeks abstract goals and appears as a powerful voice, even governors following her.

Dr. Ellie Sattler - Jurassic Park

Dr. Ellie Sattler is an intelligent and responsible scientist who works day and night to produce vaccines that can save everyone around the world. She values collaboration with other researchers and medical scientists to make solutions with long-term effects to protect vulnerable populations. Her passion towards ending this crisis is ultimate, and she works as one of the leaders in the lab.

Minho - Maze Runner

Minho is a bold and determined young teenager who prefers instinctive action and straightforward conclusions rather than prolonged discussions and sustainability. His most-used words are “For now…” or “First of all…”. Although being one of the youngest in the militia team, Minho is always the first to volunteer for high-risk missions and is quick to protect others. He supports direct solutions and was one of the members who suggested initiating the Firewall Plan.

Thomas - Maze Runner

Thomas is a curious, empathetic young boy who is growing into a figure with leadership who challenges current authority, as he seeks a new form of government system to solve the crisis. He puts civilians first before taking care of himself, taking risks to protect them, and sacrificing himself for the bigger picture.

Yoon Sang-hwa - Train to Busan

Yoon Sang Hwa is always deeply committed to protecting those he loves. Having experienced another type of zombie, he shares his knowledge with others in the RU, having a lot of followers by his side. He is not interested in political games or random theories, as he acts first and then thinks later. His connection and relationship with people are strong, and he thinks beyond just friends or acquaintances. He pushed for careful Firewall plans and protection for families.

Rick Grimes - The Walking Dead

At first, Rick Grimes was one of the survivors from Kazakhstan. He suffered short trauma and had nightmares of his family getting bitten in front of him. However, later, he renews his mind and decides to join the RU militia. His experience makes him stronger, being on the front line of border security. He shows loyalty but also fear. His leadership is created with personal loss and conflicting ideas.

Rose DeWitt Bukater - Titanic

Rose DeWitt Bukater is one of the ordinary survivors from the Breach Zones. She is resilient and values emotional truth. Living in the RU, she works as a nurse, being the psychological & health carer in the refugee zones. She gets a lot of love from the governors, soldiers, and civilians. She focuses on purifying their minds and preparing them to return to the battlefield.

Forrest Gump - Forrest Gump

Forrest Gump is honest, kind, and free from judgment. As a survivor from the Breach zones, he was recruited by a sergeant to join the RU militia. Since he is great at running, he is often put in the first row of the security group. Others may underestimate him and make fun of him, but he proudly stands as a moral compass and plays a crucial role in the militia.

Possible Solutions

Creating the Perfect Vaccine
To end the pandemic of the Partially Deceased Syndrome (PDS) virus, the central goal of the RU is to develop a safe, effective vaccine that can protect and cure all humans around the world. The development of the vaccine should be the turning point for the survival of humanity itself. Although researchers and scientists have been testing with several prototypes, no confirmed medical object has yet been reached or distributed. Chairs encourage delegates to explore the complex process of both producing and distributing the vaccine on a global scale. Delegates should consider how to accelerate the method of clinical trials by advocating for safe, efficient, and secure transportation routes through Breach Zones, prioritizing equitable access across different regions around the world.

Discovering a Land Safe from PDS
A possible solution to the PDS (Partially Deceased Syndrome) epidemic would be to find and establish a land that has been proven to be free of infection. Such a land could be designated as a sanctuary for healthy populations, a research facility, or a rehabilitation facility. Drawing on precedent from history, legislators may consider implementing a reverse cordon sanitaire, following the example of effective campaigns like the 1918 Spanish Flu, where barricades, train quarantines, and strict entry regulations confined the town for months to prevent the spread of the virus. The reverse cordon sanitaire involves perimeter controls with identification markers, screening of all entrants for health, and maintaining supply chains with zero human contact. This forceful isolation buys critical time to vaccinate, stabilize resources, and protect healthy communities.

Confronting PDS Zombies - Breach Zones
A third possible solution against PDS zombies would be confronting them and physically fighting them. Mentioned previously in the terms section, Breach Zone is a place where zombies are moving freely without restrictions because military missions and defenses have failed beforehand. Members can make an effort to create a military plan and attack these Breach Zones to possibly break away from endless wars against zombies.

The concept of Breach Zones was also recently introduced to the members of RU, with contaminated borders shifting interior, slowly but certainly. Under constant pressure from the movement further inward of zombies, RU conducted multiple military attempts. Historical military attempts to reclaim lands that PDS zombies took over depressingly failed due to outdated technology, underestimation of the zombie population, and a lack of strategy and cooperation among members. Technologies, yet effective against zombies, are facing a decline in their significance as zombies naturally adapt to evade these inventions.

In detail, future military plans must combine technological innovation and well-planned combat strategies. Only depending on current technology would lead to immediate failure against countless zombies waiting for their next victim in Breach Zones. An advanced shielding system is mandatory, with the possible invention of a method to permanently or at least

temporarily decrease the aggression of zombies toward humans. Furthermore, training programs should be conducted among RU members to promote the best quality guerrilla warfare against zombies. Since one of the main causes of past failure was a lack of cooperation between RU members, it is also essential for the scientific branch and the military branch to communicate actively and collaborate to effectively reduce the risk of military missions.

Questions to Consider

1. What technological tools (e.g., drones, satellites) can be used to locate and monitor safe zones, and who would oversee this surveillance network?

2. Who determines who is allowed to relocate to PDS-free lands – and will it be based on merit, need, or resources?

3. Be mindful that the Black Market exists in a world full of PDS-infected zombies. To what extent should the RU regulate the Black Market activity?

4. Delegates with certain personalities and characteristics have different knowledge and directionality. Would you prioritize humanity and promise global collaboration to save the world, or encourage competition among RUs and protect only your faction's interests?

5. Although Black Markets are known as the den of traitors, they provide rare resources, intelligence, and great experimental breakthroughs. Is there a way we can make the Black Market a positive source?

6. RU has used the Firewall Plans to execute and seal off Breach Zones and entirely affected regions. This sometimes requires sacrificing innocent lives and great military defenders for complete containment. Where should the clear line be set between strategic necessity and the preservation of humanity?

7. What are some creative and innovative research methods and trials to create the perfect vaccine with full distribution?

8. How should the RU maintain transparency and public trust?

9. With PDS continuing to evolve throughout the world, how should the EU consider and prepare for future mutations with vaccines, defenses, and policies to adapt fast enough to meet the challenges of tomorrow?

Bibliography

Alemi, Alexander A., et al. “You Can Run, You Can Hide: The Epidemiology and Statistical Mechanics of Zombies.” Physical Review E, vol. 92, no. 5, American Physical Society, Nov. 2015, https://doi.org/10.1103/physreve.92.052801. Accessed 13 July 2025.

“Case Studies in Strategic Communication.” Uscannenberg.org, 2018, cssc.uscannenberg.org/cases/v2/v2art3/index.html. Accessed 13 July 2025.

“Character Analysis of Otto Octavius from My Spider-Man Fanfiction. | Fandom.” Fandom.com, 2022, marvel.fandom.com/f/p/4400000000003807330. Accessed 13 July 2025.

“Emperor Palpatine: A Character Study.” Devil in the Details, 6 May 2024, travistee34.wordpress.com/2024/05/06/emperor-palpatine-a-character-study/. Accessed 13 July 2025.

Feinstein, Zachary. “Reanimating a Dead Economy: Financial and Economic Analysis of a Zombie Outbreak.” Papers, arXiv.org, Mar. 2020, ideas.repec.org/p/arx/papers/2003.09943.html. Accessed 13 July 2025.

Jackson, Jennifer M., et al. “The Zombie Virus Pandemic: An Innovative Simulation Integrating Virology, Population Health, and Bioethics for Preclinical Medical Students.” MedEdPORTAL, Association of American Medical Colleges, Nov. 2020, https://doi.org/10.15766/mep_2374-8265.11016. Accessed 13 July 2025.

Jorgensen, Mike T. “The Endgame of Iron Man—a Marvel Character Study.” Love Thy Nerd, 17 Apr. 2019, lovethynerd.com/the-endgame-of-iron-man-a-marvel-character-study/. Accessed 13 July 2025.

Marsh, Jessecae K., et al. “Of Pandemics and Zombies: The Influence of Prior Concepts on COVID-19 Pandemic-Related Behaviors.” International Journal of Environmental

Research and Public Health, vol. 18, no. 10, Multidisciplinary Digital Publishing Institute, May 2021, pp. 5207–7, https://doi.org/10.3390/ijerph18105207. Accessed 13 July 2025.

myfandomrambles. “Post by @Myfandomrambles.” Tumblr, 5 Oct. 2018, www.tumblr.com/myfandomrambles/178757881303/bruce-banner-mcu-character-analysis. Accessed 13 July 2025.

to, Contributors. “Jake Sully.” Avatar Wiki, Fandom, Inc., 2022, james-camerons-avatar.fandom.com/wiki/Jake_Sully. Accessed 13 July 2025.

Wiki, Man. “James Rhodes (Earth-199999).” Iron Man Wiki, Fandom, Inc., 2025, ironman.fandom.com/wiki/James_Rhodes_(Earth-199999). Accessed 13 July 2025.