The CPGRAMS process flow is as follows:

- 1. A citizen registers a grievance on the CPGRAMS portal.
- 2. The grievance is assigned a unique ID and forwarded to the concerned department or organization.
- 3. The department or organization is required to resolve the grievance within the stipulated time frame.
- 4. The citizen can track the status of the grievance online.
- 5. If the grievance is not resolved to the citizen's satisfaction, they can appeal to the next level.
- 6. The appellate authority will review the grievance and make a final decision.
- 7. The citizen will be notified of the final decision.

Here is a more detailed explanation of each step in the process:

- 1. **Registration of Grievance:** A citizen can register a grievance on the CPGRAMS portal by providing their name, contact information, and a description of the grievance. They can also attach supporting documents, such as photos or videos.
- 2. **Assignment of Unique ID:** Once the grievance is registered, it is assigned a unique ID. This ID can be used to track the status of the grievance online.
- 3. **Forwarding of Grievance:** The grievance is then forwarded to the concerned department or organization. The department or organization is responsible for resolving the grievance within the stipulated time frame.
- 4. **Tracking of Grievance Status:** The citizen can track the status of the grievance online by using the unique ID. They will be notified via SMS or email when the grievance is updated.
- 5. **Appeal Process:** If the grievance is not resolved to the citizen's satisfaction, they can appeal to the next level. The appellate authority will review the grievance and make a final decision.
- 6. **Communication of Final Decision:** The citizen will be notified of the final decision via SMS or email.

The CPGRAMS process is designed to ensure that citizens' grievances are resolved in a timely and efficient manner. The portal provides a platform for citizens to voice their concerns and for the government to address those concerns.