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Patent Search

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Abstract:

The present disclosure discloses a deep learning-based method for smart governance. The method includes inputting a plurality of layers (H1, H2,...) followed by sending information to a plurality of functions (F1, F2,...FN); and sending information further to an output layer H4 of a public representat

Complete Specification

FIELD OF THE DISCLOSURE

The present disclosure generally relates to the fields of public sector. More specifically, the present disclosure relates to a deep learning based public governance.

BACKGROUND

Public Policy is the set of rules and regulations pertaining to different sectors promulgated by the govt. to effectively control and govern the working respectively. Education, advocacy and mobilization of interest groups are some of the measures adopted by the people to support and negate the public policy of the government. Specific legislations, broad provisions, constitutional and international laws, research grants and allocated funding bigger measures regarding the public policy. Based upon these parameters, public or people frame their opinion and drop suggestions to government advent of time, technology has started playing a very important role in the framing opinion and about govt.'s public policy whether it is monetary or any specific sector.

Therefore, there exists a need for improving existing public systems.

OBJECTS OF THE PRESENT DISCLOSURE

An object of the present disclosure is to overcome one or more drawbacks associated with conventional mechanisms.

An object of the present disclosure is to improvise existing public systems.

SUMMARY

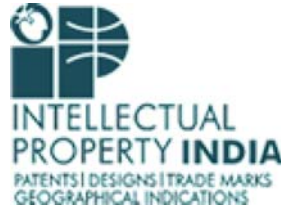
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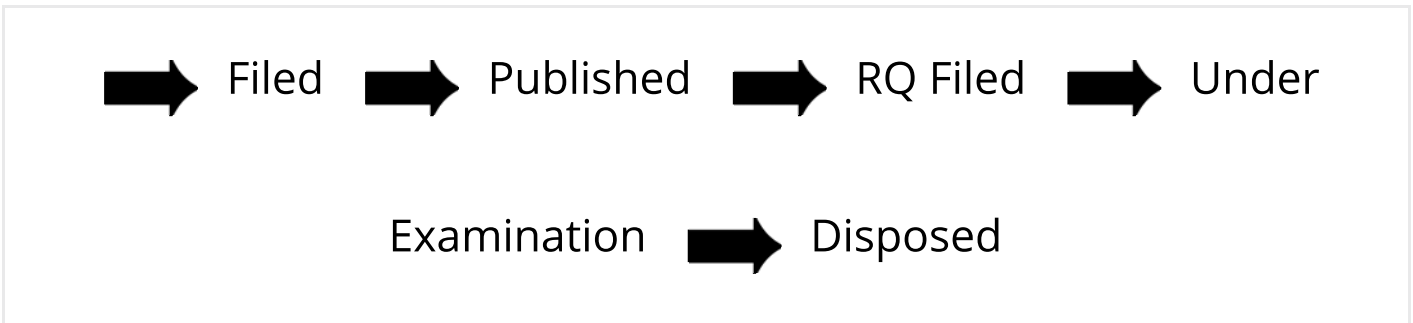
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TITLE OF INVENTION	DEEP LEARNING BASED PUBLIC POLICY MODEL FOR SMART GOVERNANCE
FIELD OF INVENTION	COMMUNICATION
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PUBLICATION DATE (U/S 11A)	22/07/2022

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