General Comment

I: PREDICTABILITY
Regulations must provide predictability. Stakeholders must be able to know in advance whether a petition is to be permitted or denied for policy reasons. To this end regulations should favor objective analysis and eschew subjectivity, balancing, weighing, holistic viewing, and individual discretion. The decision-making should be procedural based on clear rules. Presence or absence of discrete factors should be determinative, at least in ordinary circumstances. If compounded or weighted factors are absolutely necessary, the number of possible combinations must be minimized and the rubric must be published in the Code of Federal Regulations.

II: MULTIPLE PETITIONS
a) A petitioner, real party in interest, and privy of the petitioner should be jointly limited to one petition per patent.
b) Each patent should be subject to no more than one instituted AIA trial.
c) A petitioner seeking to challenge a patent under the AIA should be required to file their petition within 90 days of an earlier petition against that patent (i.e., prior to a preliminary response). Petitions filed more than 90 days after an earlier petition should be denied.
d) Petitioners filing within 90 days of a first petition against the same patent should be permitted to join an instituted trial.
e) These provisions should govern all petitions absent a showing of extraordinary circumstances approved by the Director, Commissioner, and Chief Judge.

III: PROCEEDINGS IN OTHER TRIBUNALS
a) The PTAB should not institute duplicative proceedings.
b) A petition should be denied when the challenged patent is concurrently asserted in a district court against the petitioner, real party in interest, or privy of the petitioner and the court has neither stayed the case nor issued any order that is contingent on institution of review.
c) A petition should be denied when the challenged patent is concurrently asserted in a district court against the petitioner, real party in interest, or privy of the petitioner with a trial is scheduled to occur within 18 months of the filing date of the petition.
d) A petition should be denied when the challenged patent has been held not invalid in a final determination of the ITC involving the petitioner, real party in interest, or privy of the petitioner.

IV: PRIVY
a) An entity who benefits from invalidation of a patent and pays money to a petitioner challenging that patent should be considered a privy subject to the estoppel provisions of the AIA.
b) Privy should be interpreted to include a party to an agreement with the petitioner or real party of interest related to the validity or infringement of the patent where at least one of the parties to the agreement would benefit from a finding of unpatentability.

V: ECONOMIC IMPACT
Regulations should account for the proportionally greater harm to independent inventors and small businesses posed by institution of an AIA trial, to the extent it harms the economy and integrity of the patent system, including their financial resources and access to effective legal representation.

Once the patent is granted by USPTO, no other person or organization or a corporation should be able to invalidate the inventor's patent. As per USPTO I am assuming that a patent is only granted after through screening by USPTO experts in that particular field.

If USPTO granted patents are invalidated by another organization then there will be no point to invent and file for patents anymore just to waste the inventor's hard earned money and time.

No investor will be interested in investing money in new ideas or businesses if they feel the patents can be easily invalidated by a big corporation. For an entrepreneur It will be very hard to raise funds. I work with many inventors with product development and also have my own patents. I am in the process of raising funds and I am afraid for myself and my inventor clients patent protection.

Like the IRS or FDA, there should be only one government organization USPTO to grant or reject patents. This will remove unnecessary confusion and inventors will be more confident in inventing and protecting their ideas.