

**Editor's Comment:**

I have gone through the original manuscript, reviewer comments and revised manuscript of the manuscript entitled "Comparison of saturated hydraulic conductivity under the reclaimed conditions of salt affected soil" submitted to Asian Soil Research Journal. I appreciate the reviewers' critical comments for the improvement of the journal.

**Observations:**

01. The present study is very important for reclamation of salt affected soils for increasing crop productivity.

02. The results of the study on physical and chemical parameters will certainly help to understand the soil-water-plant relationship. This knowledge could be help to local farmers for adopting technologies for reclamation salt affected soils.

03. The information of soil amendment such as gypsum, manure and sulphur is useful for reclamation problematic soils.

Final Decision: The manuscript should be accepted for publication in Asian Soil Research Journal.

**Editor's Details:**

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