



SDI Review Form 1.6

Journal Name:	Asian Journal of Environment & Ecology
Manuscript Number:	Ms_AJEE_37291
Title of the Manuscript:	Study on Soil Spread at Rehabilitation Area for Promotion of Plant Growth in Open-cut Coal Mine
Type of the Article	Original Research Article

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound.

To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)



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PART 1: Review Comments

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
<u>Compulsory</u> REVISION comments	In this article, abstract should be replaced with other, more specific to the research. English have to be improved, because some parts of manuscript are incomprehensible for readers. It is necessary to improve the quality of English in this article. Several sentence are incomprehensible for potential readers. Abstract is not adequate for the manuscript. In abstract are present the general data about the recultivation, while in manuscript we have a specific location, with specific problems, with results of analyses...	Many thanks for the valuable comments and suggestions. We revised Abstract dramatically as specific to the research. Additionally, we revised our article based on the comments from other reviewers.
<u>Minor</u> REVISION comments	-	
<u>Optional/General</u> comments	Reading the abstract, I thought that it was review paper, but now it is clear that authors described the recultivation process with technical data during the recultivation. I m not expert for technical part of recultivation. I m hoping that other reviewer(s) can be able to estimate the technical properties of recultivation process.	