

Review Form 1.6

Journal Name:	Asian Research Journal of Mathematics
Manuscript Number:	Ms_ARJOM_88635
Title of the Manuscript:	On the Restrained Cost Effective Sets of Some Special Classes of Graphs
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:

(<https://www.journalarjom.com/index.php/ARJOM/editorial-policy>)

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	Fix grammatical errors Check journal formatting	<ul style="list-style-type: none">This has been incorporated and checked.
<u>Minor</u> REVISION comments	Add following references Demange M, Monnot J, Pop P, Ries B. On the complexity of the selective graph coloring problem in some special classes of graphs. Theoretical Computer Science. 2014 Jun 26;540:89-102. Kratika J. Computing strong metric dimension of some special classes of graphs by genetic algorithms. Yugoslav Journal of Operations Research. 2016 Oct 11;18(2).	<ul style="list-style-type: none">The suggested references are added in the article
<u>Optional/General</u> comments	In this paper, author obtained some results on the characterization of a restrained cost effective set with finding the exact values of bounds for the restrained cost effective number of a path P_n , cycle C_n , complete graph K_n and the graphs resulting from graph operations, complete product and line graph.	

PART 2:

	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)
Are there ethical issues in this manuscript?	(If yes, Kindly please write down the ethical issues here in details)	