Review Form 1.6

Journal Name:	**Asian Journal of Probability and Statistics**
Manuscript Number:	**Ms_AJPAS_85138**
Title of the Manuscript:	**Integro-differential equations for a class of delayed renewal risk processes with dependence**
Type of the Article	**Short 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.journalajpas.com/index.php/AJPAS/editorial-policy)

<mark>PART 1:</mark> 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)*
Compulsory REVISION comments	(1) dependence' is not an acceptable Keyword. Use something like 'multi-dependence events' (2) At the end of 'Introduction' replace the word 'drive' by 'are given' (3) At the section 'Risk model' please define: (i) β_i - i.e. 'the common exponentially decreasing rate' (ii) V_2 in Eq, (2.2) (4) Eq. (4.8) and (4.8) involve triple integration in dx dy du (dy is missing)	
Minor REVISION comments	(1) In 'Introduction' – 1st line, delete 'very' 6th line, delete 'a' 11th line, change 'commom' to 'common' 3rd last line, change 'applis' to 'applies' (2) Please use a spell check to identify other typos	
Optional/General comments		

<mark>PART 2:</mark>

	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)*	

Reviewer Details:

Name:	**Peter Y P Chen**
Department, University & Country	**Former School of Mechanical and Manufacturing Engineering, University of New South Wales, Australia**