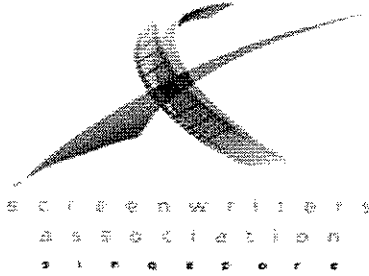


Screenwriters Association (Singapore)
Asian Script Repository
Warranty & Submission Form
 (Single author)

Name: <i>(as in NRIC or Passport)</i>	
NRIC/Passport Number:	
Residential Address:	
Telephone:	(home): (office): (mobile):
Facsimile:	
E-mail:	
Screenwriters Association (Singapore) Membership Number (if any) :	
Title of submitted Work:	
	No. of pages ()
Nature of submitted Work: For example: a screenplay; script for stage, TV; treatment; synopsis. Please also indicate if the Work is in draft form or is a final draft	



By submitting this form and the accompanying material containing the work (the "Work") to Samuel Seow Law Corporation ("SSLC"), I undertake, warrant and agree with SSLC as follows:

1. The Work shall not be treated as deposited with SSLC until I receive a numbered certificate issued by SSLC confirming that the Work has been deposited.
2. SSLC shall not be liable for the loss, theft, destruction, defacing, or any other loss and damage whatsoever to the deposited material, where such loss and damage was beyond the reasonable control of SSLC. Further, where the loss and damage of the Work results in any consequential loss and damage, including but not limited to the loss of confidentiality in the Work, I agree that SSLC shall also not be liable in any way for the consequential loss and damage.
3. I shall be solely responsible for the renewal of the registration of the submitted Work when the period of registration comes to an end; and further, that if the registration is not renewed after the registration period, SSLC is at liberty to remove the deposited material from the archive and dispose of and destroy the deposited material.
4. I am the sole copyright owner of the Work embodied in the deposited material.
5. The copy of the Work deposited is not the original and/or the sole existing copy of the Work, and I have another copy kept with me in a separate location.

Signature

Date

For office use only

Registration No.:

Registered By:

Date and Time of registration: