## **Enclosure 03B**

## $Advanced\ /\ Paramedic\ -\ Instructor\ Re\mbox{-}Authorization\ Application$

SC Number:		
Name:	Date:	
Mailing Address:		
City/State/Zip Code:		
Home Phone: Cell Phone	ne:	
Email address:		
<ul> <li>ADVANCED EMT INSTRUCTOR RE-AUTHORI</li> <li>PARAMEDIC INSTRUCTOR RE-AUTHORI</li> </ul>		
NO APPLICATION WILL BE ACCEPTED WITHOUT THE I	FOLLOWING DOCUMENTATION:	
□ Copy of current SC & NR Paramedic cards □ Copy of current approved CPR (BLS) Instructor Card □ Copy of current approved Trauma Instructor Card □ Copy of current ACLS Instructor Card □ Copy of current approved Pediatric Instructor Card □ Documentation of 12 hours of approved educational C  READ THE FOLLOWING CAREFULLY BEFORE SIG  I understand that my instructor authorization(s) will not be care above credentials. I also understand that I will not be re-authorizements listed on the reverse side of this form.	CEUs) NING. onsidered without submission of the	
INSTRUCTOR SIGNATURE	DATE	
Attach all documentation to this form and complete all infendorsements on the reverse side. Mail completed packet to Bull Street, Columbia, SC 29201 – or – email application are emscertifications@dhec.sc.gov  ***********************************	o: SC DHEC Bureau of EMS, 2600 and all required endorsements to	
[ ] Does not qualify for re-authorization because:		

INSTRUCTOR	NAME (Print)			
List below any period.	EMT courses (Advanced /Paramedic)	you have taugh	t during the	e last certification
		1	] Initial	[ ] Refresher
Course #	Course Sponsor	t	1	
		[	] Initial	[ ] Refresher
Course #	Course Sponsor			
		[	] Initial	[ ] Refresher
Course #	Course Sponsor			
******	**********	******	*****	******
	TRAINING CENTER EN	DORSEMENT	Γ	
C		<b>l</b> EMT Instructo c Instructor Re- ed/Paramedic t	authorizati	on
Name ( <b>Print</b> ):	EMT Program Director			
Signature: EM	Γ Program Director			Date
2): I endorse th	is candidate for re-authorization as an	n Instructor.		
Name ( <b>Print</b> ):	Medical Control Physician			
Signature: Med	dical Control Physician			Date