TEACHER'S QUESTIONNAIRE Department of Transport Engineering and Technology named after I.V. Sakharov

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1.000 0100 001 00000 00		ucation			
Higher educational institu	tion				
a) the name		M. Tynyshpayev Kazakh Academy of Transport and Communications			
b) country, city		Kazakhstan, Almaty			
c) year of receipt and termination		1997-2002			
d) the qualification received on the termination of educational institution		Engineer in Railway Transport Operations Management			
a) the name		Control and Validation Committee in Education and Science under the Ministry of Education and Science of the Republic of Kazakhstan			
b) country, city		Kazakhstan, Astana			
c) year of receipt and termin		2006			
d) the qualification received on the termination of educational institution		Candidate of Technical Sciences			
a) the name		Control Committee in Education and Science under the Ministry of Education and Science of the Republic of Kazakhstan			
b) country, city	b) country, city		Kazakhstan, Astana		
c) year of receipt and termin	nation	2008			
d) the qualification received on the termination of educational institution		Associate Professor of Transport			
		work (today)			
Full name of the organiza		Kazakh National Agrarian Research University			
Position held		Associate Professor of the Department of «Transport Engineering and Technologies named after I.V. Sakharov»			
	Scienti	fic activity			
The head and/or the	executor of re	esearch in RK (duri	ing the last 3 years)		

En	Patent for the inver	ing)		M.V., ., .Sh., Yu., N.N.	ncy (low, average, high)		
Author's certificate No. 827 Republic of Kazakhstan, application number; publ 22.05.2013 Lan	Patent for the invertexpandable (Slid Body Railcar" Knowledge of guage	ing)	Basharova G Komagorova M Retser A.S Kegenbaev R Borovskiy A. Abdusaljamov	M.V., ., .Sh., Yu., N.N.	ncy (low, average, high)		
Author's certificate No. 827 Republic of Kazakhstan, application number; publ 22.05.2013	Patent for the inver "Expandable (Slid Body Railcar"	ing)	Basharova G Komagorova M Retser A.S Kegenbaev R Borovskiy A. Abdusaljamov	M.V., ., .Sh., Yu., N.N.			
Author's certificate No. 827 Republic of Kazakhstan, application number; publ	Patent for the inver "Expandable (Slid Body Railcar"	ing)	Basharova G Komagorova M Retser A.S Kegenbaev R Borovskiy A. Abdusaljamov	M.V., ., .Sh., Yu.,	22.05.2013		
Author's certificate No. 827 Republic of Kazakhstan, application number; publ	Patent for the inver	ing)	Basharova G Komagorova M Retser A.S Kegenbaev R	M.V., ., .Sh.,	22.05.2013		
Assigned number	Name		holder				
			Author /Pat	ent	Date		
Akbergenova A.K. KazKKA Publishing House, 2009. Patent / Innovative patent:							
Transportation in Transport	Nurjan Akberge			pages — Almaty: M. Tynyshpaev KazKKA Publishing House, 2009.			
Organization of Passe	•	Basharova G.S.,		Methodological guidelines, 36			
Management of Traffic Locomotive Fleet Operations	and Bashar	Basharova G.S.		Textbook, 103 pages – Almaty "Oner" Publishing House, 2007			
Name of the publication	Autl	Author(s)		Name of the edition, volume, number, page			
	he main scientific publ	ication	s (for the last 3	3 years	s)		
Abstracts and reports at co (foreign, republican)	onferences, symposiums	\$			-		
Monographs			-				
Electronic teaching aids			1				
Teaching aids			1				
Publications in rating journals			1				
Committee for Quality Assurance in Science and Higher Education of the Ministry of Science and Higher Education of the Republic of Kazakhstan							
Publications in recommended journals of the			-				
Type of publications			Quantity				
Inform	Information on the number of		f publications for the last 3 years				
master	10	10 2008-2013			6M050901		
PhD	-		-		-		
candidate of science					<u>-</u>		
Degree doctor of science	Quantity				Code of specialty		
	2 2	_	r of protection				
Scientific and pedagogical activity Training of highly qualified personnel							
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name research					Organization performer		
	Name research		Years of realization Organization part		Organization performer		