

## **CURRICULUM VITAE**

### **Personal Data:**

Full Name: Berhanu Abesha Feyissa  
Sex: Male  
Date of Birth: 4 April 1975  
Place of Birth: Debre Elias, Ethiopia  
Marital Status: Married  
Nationality: Ethiopia

### **EDUCATIONAL BACKGROUND**

#### **Tertiary Degree**

2005/06–2009, PhD in Road and Pavement Engineering, Technische Universität Darmstadt, Germany

#### **Second Degree**

1998/99–2001, Masters of Technology in Transportation Engineering, Indian Institute of Technology-Roorkee (IIT- Roorkee), India)

#### **First Degree**

1993/94–1998 B. Sc. in Civil Engineering, Addis Ababa University, Ethiopia

#### **Elementary and Secondary School**

1992/93 Adet Secondary High School (Adet, Ethiopia)

1989/90–1991/92 Tana Haiq Comprehensive Secondary School (Bahir Dar, Ethiopia)

1988/89 Fasilo Junior and Secondary School (Bahir Dar, Ethiopia)

1981/82–1987/88 Tigle Firie Elementary and Junior Secondary School (Debre Elias, Ethiopia)

### **EXPERIENCE**

- 2005/06–2008/09; Researcher(PhD), Darmstadt University of Technology, Germany
- March–Oct/2005; Material Engineer, SABA Engineering Private Limited Company, Ethiopia
- Sep/2001–June/2005; Head and Lecturer, Member of Academic Commission and Curriculum Committee, at Bahir Dar University, Faculty of Engineering, Department of Civil Engineering, Member of Academic Commission and Curriculum Committee Ethiopia
- Aug/1998–July/1999; Graduate Assistant II at Bahir Dar University, Faculty of Engineering, Ethiopia

### **PUBLICATIONS**

- Chandra S., P. Kumar, B. A. Feyissa, *Uses of Marble Dust in Road Construction*, International Journal of Road Materials and Pavement Design, Volume 3, No 3, (2002), Paris, France,
- Published Master thesis entitled “*Strength Characteristics of Bituminous Concrete with Different Types of Filler.*” (2001)
- Chandra S., P. Kumar, B. A. Feyissa, *Effect of Filler on Properties of Bituminous Mixes*, (2000), National Seminar on Transportation Engineering, Patiala, India,
- Completed a Seminar Report Entitled “*Review Studies of Different Types of Filler in Bituminous Concrete*” (2000)

### **CONFERENCES AND WORKSHOPS**

- 14-15 Sep. 1 Darmstädter Ingenierkongress – Bau und Umwelt; The 1<sup>st</sup> Darmstadt Engineering Congress – Civil Engineering and Environment, Darmstadt, Germany
- Jan. 11-15/2009, 2009 Transportation Research Board of The National Academies 88th Annual meeting, Washington DC, USA.
- Feb. 27-29 /2009, “Traffic and Transport 2030”, Technische Universität Darmstadt, Darmstadt, Germany

### **MEMBERSHIP**

TRB-Affiliate membership Since Jan./2009