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# People's Republic of China: Guangxi Regional Cooperation and Integration Promotion Investment Program Tranche 3

Prepared by the Government of Guangxi Zhuang Autonomous Region for the Asian Development Bank.

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## **Resettlement Due Diligence Report for** Subproject #1: Baise Sino-Vietnam Cross-border Training Center

The Subproject #1: Baise Sino-Vietnam Cross-border Training Center is located at Chengbi campus of Baise College. The Subproject requires 56.6 hectares (about 849.2 mu) of land, which is all located in the campus, which has a total land area of 998,711.63 m<sup>2</sup> (about 1,498.08 mu). The land is state-owned and is reserved for the construction of educational facilities of the College. The Baise Bureau of Land and Resources (now the Baise Nature Resources Bureau) on April 5, 2004 reserved the land (appendix 2: Certificate of State-Owned Land (for educational purpose) of Baise College).

The proposed Subproject will not acquire any additional land permanently or temporarily or demolish any houses or household infrastructure such as water supplies or power lines. Therefore, the Subproject will not have any involuntary resettlement impacts.



**Baise University** November 27.

### Appendix 1: Details of the Construction Content and Land Use Area

1. The Baise China-Viet Nam Economic and Cultural Exchange Training Center, has a building area of 31,311.3 m2, occupying a footprint area of 5.7 mu.

2. The China-Viet Nam Cultural Exchange Out-Door Teaching Base needs a total land area of 844.51 mu. The training base mainly includes the construction of (i) a 3-m wide pedestrian road in the east campus which will be 8,962m long covering an area of about 40.3 mu; (ii) along the mountaineering road, 24 learning stations of traditional culture with local characteristics; (iii) Southeast Asian cultural corridor on the top of the mountain in the south down to the Comprehensive Building of Art and Education Department; and (iv) high-voltage power line relocation, terrain leveling, slope support and connecting passageway with the western campus.

3. Construction details shown in Table 1-1.

No.	Category	Content	Land Use Area (mu)
Т	Baise China- Vie	et Nam Economic and Cultural Exchange Training Center	5.7
1	International Exchange Center	A building with12 floors above the ground level and 1 floor underground; the floor height is 3.6m and the building height is 46.80m; the height of 1-3 floors is 4.8m, and the overall floor area is 14,155 m <sup>2</sup> ; the gross construction land area is 1,089.00 m <sup>2</sup> , covering a footprint area of about 1.7 mu.	1.7
2	Practice Teaching Center	A building with 12 floors above the ground level and 1 floor underground, the floor height is 3.6m and the building height is 46.80m. The overall floor area is $14,155 \text{ m}^2$ ; the gross construction land area is $1,089.0 \text{ m}^2$ , covering a footprint area of about 1.7 mu.	1.7
3	Cultural Exchange Center	A building with 3 floors above the ground and 1 floor underground, the floor height is 4.8m and the building height is 14.40m, the performance center has a floor height of 9.6m and a total floor area of $3,001.3m^2$ . The gross construction land area is 846.00 m <sup>2</sup> , covering a footprint area of about 1.3 mu.	1.3
П	China-Viet Nam (	Cultural Exchange Out-Door Teaching Base	844.51
1	Scope of site	493,764 m <sup>2</sup> , covering a footprint area of about 740.6 mu	740.6
2	Mountaineering Road	3m wide and 8,962m long, covering a footprint area of area of about 40.3mu	40.3
3	Half-way house	568.80 m <sup>2</sup> , covering a footprint area of about 0.9 mu	0.9
4	Southeast Asia Cultural Corridor	1,530.15 m <sup>2</sup> , covering a footprint area of about 2.3 mu	2.3
5	Learning station	3,057 m <sup>2</sup> , covering a footprint area of 4.6 mu	4.6

Table 1-1 Main Construction Content and Land Use Area

No.	Category	Content	Land Use Area (mu)	
	construction			
6	Landscape engineering	Arbor, shrub and grass planting with 15,000 m <sup>2</sup> , covering a footprint area of about 22.5 mu	22.5	
7	Site pavement	272.13 m <sup>2</sup> , covering a footprint area of about 0.41 mu	0.41	
8	Slope support	20,000 m <sup>2</sup> , covering a footprint area of about 30 mu	30	
9	Earthwork	85,000 m <sup>3</sup>	/	
10	Connecting path between east and west campus	200m long, 9m wide and 4.5m high, covering a footprint area of about 2.7 mu	2.7	
11	Toilet	2 toilets, each with an area of 30 m <sup>2</sup> , covering a footprint area of about 0.2 mu	0.2	
12	Relocation of 110kV High Voltage Line	/	/	
Total				



#### Appendix 2: Land Use Rights Certificate Obtained on 5 Apr 2004

### **Appendix 3: Project Site**



Chengbi campus of Baise College Location of Baise China- Viet Nam Economic and Cultural Exchange Training Center (at Red Star)





Location of Baise China- Viet Nam Economic and Cultural Exchange Training Center



**Outdoor Teaching Points**