


Project Key Facts and Figures









Infrastructure






Roads

		Guangdong Road Network					1. Guangzhou City Northern Ring Road		
				Attributable Interest Form of Investment Length Lanes Location Operation Date Expiry Date Current Toll Rates Average Daily Traffic Flow			65.29% CJV 22 km Dual 3-Lane Guangzhou City January 1994 2023 RMB5 – RMB75 2004 2003 2002 122,917 117,217 120,556		
		2. Beijing – Zhuhai Expressway (Guangzhou – Zhuhai Section)		3. Roadway No. 1959 (Qingxin Section)			4. Roadway No. 1906 (Qingcheng Section)		
Attributable Interest Form of Investment Length Lanes Location Operation Date Expiry Date Current Toll Rates Average Daily Traffic Flow		25% CJV Section I: 8.6 km Section II: 53.8 km Section I: Dual 3-Lane Section II: Dual 3-Lane / Dual 2-Lane Guangdong Province Section I: May 1997 Section II: December 1999 2030 Section I: RMB6 – RMB18.58 Section II: RMB5 – RMB180 2004 2003 2002 Section I: 37,078 31,513 27,731 Section II: 34,617 29,039 24,926		75% CJV 26.6 km Dual 2-Lane Qingxin County, Qingyuan City November 1998 2027 RMB2 – RMB25 2004 2003 2002 3,431 3,592 3,928			80% CJV 26.8 km Dual 2-Lane Qingcheng District, Qingyuan City September 2001 2023 RMB2 – RMB20 2004 2003 2002 4,237 3,569 2,909		
		5a. Shenzhen – Huizhou Expressway (Huizhou Section)		5b. Shenzhen – Huizhou Roadway (Huizhou Section)			6. Hui – Ao Roadway a. Hui – Dan Section b. Hui – Ao Section		
Attributable Interest Form of Investment Length Lanes Location Operation Date Expiry Date Current Toll Rates Average Daily Traffic Flow		33.33% CJV 34.7 km Dual 2-Lane Huizhou City June 1993 2027 RMB15 – RMB85 2004 2003 2002 11,245 11,375 7,314		50% CJV 21.8 km Dual 2-Lane Huizhou City December 1997 2023 RMB1 – RMB25 2004 2003 2002 11,204 11,529 11,979			50% CJV Hui-Dan Section: 36 km Hui-Ao Section: 50.5 km Hui-Dan Section: Dual 1-Lane Hui-Ao Section: Dual 2-Lane Huizhou City Hui-Dan Section: January 1996 Hui-Ao Section: October 2000 2028 RMB2 – RMB25 2004 2003 2002 7,642 7,462 5,930		

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 <p>Guangxi Road Network</p> <p>  Roads  Grade 1 Highway  Grade 2 Highway </p>				7. Beiliu City Roadways							
	<p> Attributable Interest Form of Investment Length Lanes Location Operation Date Expiry Date Current Toll Rates Average Daily Traffic Flow </p>			<p> 60% CJV Phase I: 18.2 km Phase II: 21.6 km Dual 1 to 2-Lane Beiliu City Phase I: August 1997 Phase II: May 1998 2022 RMB1 – RMB25 2004 2003 2002 5,076 4,501 4,590 </p>							
			8. Rongxian Roadways			9. Yulin – Shinan Roadway			10. Yulin Shinan – Dajiangkou Roadway		
<p> Attributable Interest Form of Investment Length Lanes Location Operation Date Expiry Date Current Toll Rates Average Daily Traffic Flow </p>			<p> 70% CJV Phase I: 9.2 km Phase II: 16.8 km Dual 1 to 2-Lane Rongxian Phase I: October 1997 Phase II: May 1998 2022 RMB1 – RMB25 2004 2003 2002 4,281 4,521 4,289 </p>			<p> 60% CJV 27.8 km Dual 2-Lane Yulin City May 1998 2022 RMB1 – RMB25 2004 2003 2002 6,278 5,753 4,937 </p>			<p> 60% CJV Phase I: 8.7 km Phase II: 30 km Dual 1 to 2-Lane Yulin City Phase I: August 1997 Phase II: January 1999 2022 RMB1 – RMB25 2004 2003 2002 2,777 2,941 2,721 </p>		
			11. Yulin Shinan – Guigang Roadway			12. Roadway No. 321 (Wuzhou Section)			13. Cangwu County Roadway		
<p> Attributable Interest Form of Investment Length Lanes Location Operation Date Expiry Date Current Toll Rates Average Daily Traffic Flow </p>			<p> 60% CJV 20 km Dual 2-Lane Yulin City N/A 2022 N/A N/A </p>			<p> 45% CJV Phase I: 8.7 km Phase II: 4.3 km Dual 2-Lane Wuzhou City Phase I: March 1997 Phase II: December 1998 2022 RMB2 – RMB30 2004 2003 2002 5,640 4,994 5,558 </p>			<p> 70% CJV 10.1 km Dual 2 to 3-Lane Cangwu County January 1999 2022 RMB1 – RMB22 2004 2003 2002 5,000 4,503 5,055 </p>		
 <p>Shanxi Road Network</p> <p>  Roads  Grade 1 Highway  Grade 2 Highway </p>				14. Shanxi Taiyuan – Gujiao Roadway (Taiyuan Section)							
	<p> Attributable Interest Form of Investment Length Lanes Location Operation Date Expiry Date Current Toll Rates Average Daily Traffic Flow </p>			<p> 60% / 90% CJV 23.18 km Dual 1-Lane Taiyuan City July 2000 2025 RMB10 – RMB60 2004 2003 2002 864 430 630 </p>							

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	15. Shanxi Taiyuan – Gujiao Roadway (Gujiao Section)	16. Roadway No. 309 (Changzhi Section)	17. Taiyuan – Changzhi Roadway (Changzhi Section)
Attributable Interest Form of Investment Length Lanes Location Operation Date Expiry Date Current Toll Rates Average Daily Traffic Flow	60% / 90% CJV 36.02 km Dual 1-Lane Gujiao City April 1999 2025 RMB10 – RMB60 2004 2003 2002 805 1,019 955	60% / 90% CJV 22.2 km Dual 1-Lane (16.75km) Dual 2-Lane (5.45km) Changzhi City July 2000 2023 RMB10 – RMB60 2004 2003 2002 1,319 1,161 1,087	60% / 90% CJV 18.3 km Dual 1-Lane (4.05km) Dual 2-Lane (14.25km) Changzhi City August 2000 2023 RMB10 – RMB70 2004 2003 2002 2,186 2,749 3,682
	Wuhan City Road Project		18. Wuhan Airport Expressway
Attributable Interest Form of Investment Length Lanes Location Operation Date Expiry Date Current Toll Rates Average Daily Traffic Flow			40% CJV 18 km Dual 2-Lane Wuhan City April 1995 2025 RMB5 – RMB50 2004 2003 2002 9,073 6,974 6,647
	Tianjin Municipality Road Project		19. Tianjin Expressway (Tianjin North Section)
Attributable Interest Form of Investment Length Lanes Location Operation Date Expiry Date Current Toll Rates Average Daily Traffic Flow			90% distributable cash for the first 15 years; 60% of distributable cash for the last 15 years CJV Section I: 43.4 km Section II: 17 km Dual 2 to 3-Lane Tianjin Municipality Section I: January 1999 Section II: January 2001 Section I: 2028 Section II: 2030 RMB5 – RMB116 2004 2003 2002 15,170 13,313 10,615
	Hong Kong Road Project		20. Tate's Cairn Tunnel
Attributable Interest Form of Investment Length Lanes Location Operation Date Expiry Date Current Toll Rates Average Daily Traffic Flow			29.5% Equity 4 km Dual 2-Lane Hong Kong June 1991 2018 HK\$10 – HK\$20 2004 2003 2002 61,213 61,456 63,519

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Bridges

 <p>Guangdong Bridge Project</p> <p>  Bridges  Grade 1 Highway  Grade 2 Highway </p>	<p>1. Gaoming Bridge</p>		
	<p> Attributable Interest Form of Investment Length Lanes Location Operation Date Expiry Date Current Toll Rates </p>	<p> 30% / 80% CJV 1.1 km Dual 1-Lane Gaoming District, Foshan City November 1996 2021 N/A (Annual toll ticket system was implemented since March 2003) </p>	
<p>Average Daily Traffic Flow</p>	<p>2004</p> <p>N/A</p>	<p>2003</p> <p>16,227</p>	<p>2002</p> <p>15,816</p>
 <p>Wuhan City Bridge Project</p> <p>  Bridges  Expressway </p>	<p>2. Wuhan Bridge Development</p>		
	<p> Attributable Interest Form of Investment Length Lanes Location Operation Date </p>	<p> 48.86% JSC 4 km Dual 2 to 3-Lane Wuhan City Yangtze River Bridge No. 2: June 1995 Han River Bridge No. 1: January 1956 Han River Bridge No. 2: April 1978 </p>	
<p> Expiry Date Current Toll Rates </p>	<p> N/A N/A (All three bridges have ceased collecting toll) </p>		
<p>Average Daily Traffic Flow</p>	<p>2004</p> <p>N/A</p>	<p>2003</p> <p>58,800</p>	<p>2002</p> <p>45,476</p>

Energy

	1. Zhujiang Power Station – Phase I	2. Zhujiang Power Station – Phase II	3. Sichuan Qianwei Dali Power Plant
<p> Attributable Interest Form of Investment Installed Capacity Location </p>	<p> 50% EJV 600 MW Nansha Economic Development Zone, Guangzhou City </p>	<p> 25% EJV 600 MW Nansha Economic Development Zone, Guangzhou City </p>	<p> 60% CJV 54 MW Qianwei County, Leshan City, Sichuan Province </p>
<p> Type of Power Operation Date Expiry Date </p>	<p> Coal-Fired Thermal January 1994 2017 </p>	<p> Coal-Fired Thermal April 1996 2020 </p>	<p> Coal-Fired Thermal November 1997 2022 </p>
<p>Power Generation (GWh)</p>	<p>2004</p> <p>4,460</p>	<p>2003</p> <p>3,373</p>	<p>2002</p> <p>3,537</p>
	<p>4. Macau Power</p>		
<p> Attributable Interest Form of Investment Installed Capacity Location </p>	<p> 19% Equity 488 MW One in Macau and two in Coloane </p>		
<p> Type of Power Operation Date Expiry Date </p>	<p> Oil-Fired Thermal November 1985 2010 </p>		
<p>Power Generation (GWh)</p>	<p>2004</p> <p>2,004</p>	<p>2003</p> <p>1,876</p>	<p>2002</p> <p>1,831</p>

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Water Treatment and Waste Management

	1. The Macao Water Supply Company Limited	2. Lianjiang Water Plant	3. Zhongshan Tanzhou Water Plant
Attributable Interest	42.5%	30%	29%
Form of Investment	Equity	Equity	Equity
Capacity	255,000 m ³ / day	100,000 m ³ / day	60,000 m ³ / day
Location	Macao	Lianjiang, Guangdong Province	Zhongshan, Guangdong Province
Operation Date	1985	N/A	January 1994
Expiry Date	2010	2027	2027
	4. Zhongshan Dafeng Water Plant	5. Zhongshan Quanlu Water Plant	6. Dongguan Microfiltration Equipment Plant
Attributable Interest	33.06%	33.06%	25%
Form of Investment	Equity	Equity	Equity
Capacity	200,000 m ³ / day	500,000 m ³ / day	N/A
Location	Zhongshan, Guangdong Province	Zhongshan, Guangdong Province	Dongguan, Guangdong Province
Operation Date	April 1998	April 1998	September 1995
Expiry Date	2020	2020	2014
	7. Nanchang Water Plant	8. Baoding Water Plant	9. Siping Water Plant
Attributable Interest	25%	45%	25%
Form of Investment	Equity	Equity	Equity
Capacity	50,000 m ³ / day	260,000 m ³ / day	118,000 m ³ / day
Location	Nanchang, Jiangxi Province	Baoding, Hebei Province	Siping, Jilin Province
Operation Date	January 1996	June 2000	September 2000
Expiry Date	2023	2020	2030
	10. Zhengzhou Water Plant	11. Xinchang Water Plant	12. Changtu Water Plant
Attributable Interest	25%	25%	35%
Form of Investment	Equity	Equity	Equity
Capacity	360,000 m ³ / day	100,000 m ³ / day	50,000 m ³ / day
Location	Zhengzhou, Henan Province	Xinchang, Zhejiang Province	Tieling, Liaoning Province
Operation Date	August 2001	March 2002	December 2000
Expiry Date	2031	2032	2029
	13. Panjin Water Plant	14. Shanghai Spark Water Plant	15. Shanghai SCIP Water Treatment Plants
Attributable Interest	30%	25%	25%
Form of Investment	Equity	Equity	Equity
Capacity	110,000 m ³ / day	100,000 m ³ / day	Wastewater: 50,000 m ³ / day Industrial water: 200,000 m ³ / day
Location	Panjin, Liaoning Province	Shanghai	Shanghai
Operation Date	April 2002	January 2002	January 2005 (Estimate)
Expiry Date	2032	2031	2052
	16. Qingdao Water Plant	17. Chongqing Water Plant	18. Sanya Water Plant
Attributable Interest	25%	30%	25%
Form of Investment	Equity	Equity	Equity
Capacity	543,000 m ³ / day	345,000 m ³ / day	235,000 m ³ / day
Location	Qingdao, Shandong Province	Chongqing	Sanya, Hainan Province
Operation Date	August 2002	November 2002	January 2004
Expiry Date	2027	2052	2033
	19. Tanggu Water Plant	20. Shanghai SCIP Waste Incineration Plant	
Attributable Interest	25%	10%	
Form of Investment	Equity	Equity	
Capacity	310,000 m ³ / day	60,000 tonnes / year	
Location	Tanggu, Tianjin	Shanghai	
Operation Date	November 2004 (Estimate)	2nd half of 2006 (Estimate)	
Expiry Date	2039	2053	