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No.	R&D Service bases	Equipments opened to society		
1	Chinese Academy of Sciences	1,400 sets, original value of 2.6 billion yuan		
2	Peking University	2,319 sets, original value of 2.16 billion yuan		
3	Tsinghua University	2,375 sets, original value of 1.3 billion yuan		
4	Beijing Normal University	490 sets, original value of 0.3 billion yuan		
5	North China University of Technology	1200 sets, original value of 0.23 billion yuan		
6	Beijing Academy of Science and Technology	1000 sets, original value of 0.4 billion yuan		
7	Beijing University of Technology	1947 sets, original value of 0.83 billion yuan		
8	Academy of military medical sciences	677 sets, original value of 0.45 billion yuan		
9	Chinese Academy of Medical Sciences	700 sets, original value of 0.4 billion yuan		
10	China Academy of Traditional Chinese Medicine	952 sets, original value of 0.34 billion yuan		
11	University of Science and Technology Beijing	510 sets, original value of 0.31 billion yuan		
12	China Building Materials Academy	1590 sets, original value of 0.21 billion yuan		

No.	R&D Service bases	Equipments opened to society
13	Beijing University of Posts and Telecommunications	1297 sets, original value of 0.4 billion yuan
14	Beijing Institute Of Graphic Communication	322 sets, original value of 0.1 billion yuan
15	Beijing Institute of Technology	119 sets
16	North China Electric Power University	2000 sets, original value of 0.27 billion yuan
17	Beijing Academy of Agriculture and Forestry Science	258 sets, original value of 0.14 billion yuan
18	China Agricultural University	18 sets, original value of 6.4 million yuan
19	China Electric Power Research Institute	102 sets, original value of 0.32 billion yuan
20	Beijing Jiaotong University	388 sets, original value of 0.21 billion yuan







137

Case: Peking University R&D	Service Base			
To ensure an appropriate benefit distribution mechanism, Peking University R&D Service Base introduced the revenue allocation rule to stimulate the motivation of related stakeholders to sharing S&T resources. Accordingly, from the total service revenue, MSAL takes 10% to cover its marketing cost. The rest of revenue subtracting maintenance cost is allocated among university, faculty and lab staffs. Revenue Allocation of Peking R&D Service Base				
	Allocation of revenue			
Management fee paid to University	10%			
Management fee paid to Faculty	10%			
Intermediary fee paid to professional operating agency	10%			
Service fee paid to lab staffs	15-25%			
Maintenance cost of equipments	45-55%			
	19			













144

