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COUNTRY ASSISTANCE STRATEGY PROGRESS REPORT

FOR BURKINA FASO

FOR THE PERIOD FY 2006-2009

June 13, 2007

West Africa I Country Management Unit Africa Region

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BURKINA FASO - FISCAL YEAR

January 1 – December 31

CURRENCY EQUIVALENTS (Exchange Rate as of April 1, 2007)

Currency Unit = CFA franc (CFAF) US\$1.00 = CFAF 535.75

Weights and Measures Metric System

ABBREVIATION AND ACRONYMS

AFD	French Development Agency	MTEF	Medium-Term Expenditure Framework
ARTEL	Telecommunication Regulatory Agency	ONATEL	National Telecommunication Company
BCEAO	Central Bank of West African States	PAP	Priority Action Plan
CAS	Country Assistance Strategy	PDDEB	Ten-year Basic Education
	,		Development Plan
CEM	Country Economic Memorandum	PER	Public Expenditure Review
CFAA	Country Financial Accountability	PNDSA	National Program for the
	Assessment		Development of Agricultural
			Services
CFAF	Franc of the African Financial	PNGT	National Program for the
	Community		Management of Territory
CID	Computerized Expenditure Circuit	PRGB	Budget Management Reform Plan
CPAR	Country Procurement Assessment	PRGF	Poverty Reduction and Growth
	Report		Facility
DSA	Debt Sustainability Analysis	PRSC	Poverty Reduction Support Credit
EU	European Union	PRSP	Poverty Reduction Strategy Paper
GDP	Gross Domestic Product	PRSP-APR	Poverty Reduction Strategy Paper
			Annual Progress Report
GTZ	German Cooperation for Technical	SDR	Special Drawing Rights
	Cooperation		
HIPC	Heavily Indebted Poor Countries	SIGASPE	Budget Payroll Management
			System
ICA	Investment Climate Assessment	SOCOMA	Cotton Company
ICR	Implementation Completion Report	SOFITEX	Textile Fiber Company
ICT	Information, Communication and	SONABEL	National Electricity Company
	Telecommunications		
IDA	International Development	SONABHY	National Petroleum Product
	Association		Distribution Company
IFC	International Finance Corporation	TOD	Decentralization Laws
IMF	International Monetary Fund	UNDP	United Nations Development
	-		Program
MDGs	Millennium Development Goals	WAEMU	West African Economic and
	-		Monetary Union

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COUNTRY ASSISTANCE STRATEGY PROGRESS REPORT FOR BURKINA FASO

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COUNTRY ASSISTANCE STRATEGY PROGRESS REPORT FOR BURKINA FASO

I. INTRODUCTION

1. Landlocked and resource-poor, Burkina Faso has nonetheless made substantial progress on structural reforms and sustained a real growth rate of nearly six percent per annum over the past decade, within a stable macroeconomic and political context. Despite recent progress, the country remains poor, with per capita income of only \$430 in 2005 and low levels of human development. Since 2000, development efforts have been guided by a national poverty reduction strategy (the *Cadre Stratégique de Lutte contre la Pauvreté* or CSLP) to which aid programs are aligned. The World Bank is among the most prominent partners in Burkina, with a results-based Country Assistance Strategy (CAS) for FY06-09 proposing an annual average of \$140 million in new IDA commitments. This progress report assesses the continuing relevance and implementation effectiveness of the CAS at its mid-point.

2. The multisectoral 'results teams' responsible for carrying out this mid-term review found that delivery of the lending and analytic work programs was strong in the first two years of CAS implementation. Portfolio performance was also good, despite persistent implementation weaknesses in transport and public administration capacity building. Looking ahead to the second half of the CAS period, the review team calls for an intensified response to the on-going crisis in the cotton sector, as well as a restructuring of support for private sector development and accelerated investment climate reform. Laying a better foundation to promote good governance and greater decentralization (the fourth pillar of the CAS) is also recommended through the completion of analytic work on decentralization in FY07, and the launching of more thorough governance and anti-corruption diagnostics and fiduciary assessments in FY08-09. These and other recommendations are discussed below in order to enhance strategic relevance and implementation effectiveness during the remainder of this CAS period and beyond.

II. RECENT DEVELOPMENTS

3. At the time of CAS preparation in late 2004, Burkina could point to a strong track record of reform and economic growth. Poverty declined from an estimated 54 percent in 1998 to 45 percent in 2003, led by growth in rural areas. Economic growth was driven by expansion of cotton and cereal production to record levels, making Burkina the number one cotton exporter in Sub-Saharan Africa. However, this tendency heightened the country's overdependence on cotton, which continues to provide a livelihood for around 2.5 million Burkinabé and generate about two-thirds of the country's export earnings. Burkina has maintained macroeconomic stability, aided by fiscal discipline and aid inflows equivalent to 10-14 percent of GDP, but the macroeconomic situation remains fragile due to weak domestic revenue mobilization and vulnerability to exogenous shocks. While the underlying country context has not changed since CAS preparation,

three points merit special attention at mid-term: i) political evolution; ii) debt sustainability; and, iii) the cotton sector.

4. **Political stability has remained high.** President Blaise Compaoré won a third term for five years in late 2005, followed by municipal elections in 2006 and parliamentary elections in 2007. All were deemed free and fair by international observers, although opposition to the ruling party remains weak and fragmented. The ruling party now controls two-thirds of parliamentary seats, with the remaining seats divided among thirteen small parties. The unsettled situation in neighboring Côte d'Ivoire has negatively impacted Burkina's economy since 2002, although the country already has adjusted to this shock. Improved prospects for peace in recent months will bring an eventual economic dividend for Burkina.

5. **Debt** sustainability is fragile. Based on the country's overall satisfactory macroeconomic performance, progress in poverty reduction, and improved public expenditure management, Burkina was made eligible for the Multilateral Debt Relief Initiative (MDRI) in March 2006. IDA relief was provided on debt service falling due on the end-2003 debt stock, such that by 2044, accumulated debt service savings for Burkina Faso would amount to around \$734 million.¹ In 2006, debt relief amounted to about 17 percent of GDP (calculated as stock of debt relief). This reduced Burkina's debt serviceto-exports ratio from 8 to 5 percent, the net present value (NPV) of debt-to-GDP ratio from 19 to 11 percent, and the NPV of debt-to-exports ratio from 182 to 86 percent (2005-2006). But beyond the impact of MDRI, Burkina Faso's debt ratios increase again over the medium term. With stress tests on export growth or on public borrowing on less favorable terms, Burkina Faso's debt ratios become unsustainable over the long-term. The sensitivity of the ratios to domestic revenue performance and the vulnerability of export earnings have led Bank and Fund staff to raise Burkina's rating for risk of debt distress from low to moderate this year.

6. **Cumulative losses have provoked a crisis in the cotton sector.** At the time of CAS preparation, it was already evident that declining international cotton prices and strong appreciation of the Franc CFA relative to the dollar were generating losses in the domestic industry that would require adjustment if exogenous conditions did not change. This situation was identified as the biggest risk to growth and poverty reduction during the CAS period. Since then, exchange rate movement has countered some recovery in world market prices, while insufficient adjustment in the domestic industry (which was majority privately-owned) brought the sector to the brink of crisis in late 2006 (see Annex 1). Given the severe growth and poverty implications of cotton sector collapse, government has stepped in with emergency measures and has made a request to external partners like the Bank to intensify support for adjustment and productivity improvement in the sector.

¹ The IMF provides 100 percent debt relief on all debt incurred by Burkina Faso to the IMF before January 1, 2005 that remains outstanding. This amounts to approximately US\$89 million, or US\$82 million excluding remaining assistance under the Heavily Indebted Poor Countries Initiative. The ADF provides debt relief on as-of-end-2004 debt stock amounting to 18.1 percent of Burkina Faso's external debt stock net of HIPC debt relief, equivalent to US\$317 million.

III. CAS IMPLEMENTATION

7. The FY06-09 Country Assistance Strategy is aligned to Burkina's revised poverty reduction strategy, or *Cadre Strategique de Lutte contre la Pauvreté (CSLP)*. A results-based methodology has been applied to identify a sub-set of country priorities to which the CAS would contribute within the four main pillars: i) accelerated and shared growth; ii) improved access to basic social services; iii) increased employment and income opportunities for the poor; and iv) better governance with greater decentralization. The CAS results framework is summarized in Annex 2, and the results matrix is provided in Annex 3. At mid-term, some of the expected benefits of a results-based CAS are evident, including greater coherence of the country program, more multi-sectoral approaches and teamwork, and better use of operations to support sector monitoring and evaluation that contribute to national assessment of the CSLP.

Strong country program delivery in FY06-07. Initial indicative CAS planning 8. called for US\$ 140 million per annum in lending commitments and a rich program of analytic work in FY06-07 (Annexes B3 and B4). Despite growing uncertainty about IDA availability, all operations have been delivered as planned, with only marginal shifts in timing. The multilateral debt relief initiative, while freeing up general budgetary resources, has reduced IDA availability commensurately, affecting programming decisions relative to the initial CAS. Nonetheless, the country team was encouraged to take advantage of Burkina's strong performance and potential to scale up, targeting areas with additional absorptive capacity. For this reason, two planned FY09 operations-postprimary education and a follow-on agricultural diversification-were advanced into FY06, while two operations (Health and HIV/AIDS Sector Support and the Second Community-based Rural Development Project) were scaled up by frontloading a large portion of the three-year IDA envelope into the first two years of the CAS. Indeed, one month into FY08, the entire FY06-08 indicative allocation of \$ 420 million will likely be committed. Availability of additional IDA resources for Burkina in FY08, which is the final year of IDA14, is unclear, as is the outcome of the IDA15 replenishment for FY09 and beyond. All commitments shown as planned for FY08 and FY09 in this document are indicative only and will depend on country performance and IDA availability.

9. **Good portfolio performance despite areas of concern.** As of March 1 2007, the Burkina Faso IDA and GEF portfolio included 16 projects, with total commitments of US\$ 685 million (of which US\$ 400 million was undisbursed).² Over the long run, the Burkina portfolio has performed well, with independent evaluation finding satisfactory development outcomes, likely sustainability and substantial institutional development equaling or exceeding Bank-wide averages. The quality of the current portfolio is also good, with 94 percent rated moderately satisfactory or better on development outcomes and 82 percent similarly rated for implementation progress, surpassing regional averages (Annex B2). The FY07 deterioration in implementation progress reflects two areas of particular concern: i) effectiveness delays and poor ownership of the second transport

² The GEF portfolio consists of two projects with net commitments of US\$ 11.0 million.

sector program (recently restructured); and ii) weak implementation of small operations related to public administration, statistics and capacity building.

IV. PROGRESS AND MID-TERM MODIFICATIONS

10. An important aspect of a results-based CAS is the introduction of a structured monitoring and evaluation cycle similar to that of a project, with a feedback loop for midcourse modification and correction. The participative methodology used for CAS preparation was maintained for the mid-term review, relying on multi-sectoral 'results teams' to conduct the review and discuss their findings with a range of stakeholders during Strategy Week, February 26-March 2, 2007. The results framework provided the blue print for evaluating progress and identifying mid-course modifications across the four strategic objectives.

A. Strategic Objective 1: Accelerated and Shared Growth

11. The CAS seeks to contribute to the following results aimed at accelerating broadly-shared growth: i) increased regional integration; ii) expanded and diversified export earnings; iii) improved investment climate; and iv) more efficient economic infrastructure. Country progress towards these results and the contribution of IDA can be summarized as follows:

12. *Faster growth and poverty reduction.* With stable macroeconomic management, real GDP growth in Burkina averaged 6.7 percent per annum in 2005-2006, accelerating the positive trend of the past twelve years. Poverty was further reduced, particularly in rural areas where the majority of the poor are found thanks to record cotton and cereal production. Private, dry-season irrigation also expanded rapidly from a small base. The country reaped the benefits of earlier reforms to mining regulations, with a strong increase in mining investments for export in coming years. Progress is also evident with respect to infrastructure, where liberalization and privatization of the telecommunications sector expanded networks and lowered costs. The quality of the road network has improved, although implementation of works has been slower than expected. Investments were launched for regional interconnections to import electricity at half the cost of domestic generation—alleviating one of Burkina's greatest obstacles to growth.

13. Inadequate diversification and investment climate reform. Growth through expansion of cotton production has been a successful—albeit risky and ultimately unsustainable—strategy for Burkina. Economic diversification has been less successful thus far, with non-cotton exports growing at only around 4.2 percent per annum, well below the 8 percent target for the CAS period. Investments in mining and private irrigation should translate into faster growth for non-cotton exports in the next few years, especially if real effective exchange rate movement enhances Burkina's overall competitiveness. Despite substantial progress on the regulatory framework for mining, reform of the overall investment climate has not moved as swiftly or as decisively as warranted given Burkina's poor global standing in this area. Some encouraging progress has been made in streamlining business start-up and accelerating property titling, although deeper reform is needed in these and other areas. Legal and regulatory reform to liberalize and increase private participation in the energy sector has also lagged following inadequate legal reform in 2005 which is now being revised.

14. IDA support for growth-enhancing investment and reform. IDA's contribution to policy dialogue, reform and investment in this area has been significant during the CAS period. Of particular note is the FY06-07 analytic work program, which included an Investment Climate Evaluation, Financial Sector Review, Labor Market Study and Diagnostic Trade Integration Study aimed at bringing investment climate constraints to the top of the policy agenda and recommending a clear path for reform. The annual Strategy Week and other fora have been used for maximum dissemination and dialogue, resulting in establishment of an interministerial working group to pilot reforms and setting up of a Presidential Investors Council to advise top leadership on reforms. The PRSC series has supported liberalization and privatization/private entry in cotton, telecommunications, energy and water, with technical input from the Competitiveness and Enterprise Development Project (PACDE). An important FY06 contribution was the Agricultural Diversification and Market Development Project which will scale up positive results from earlier pilots to promote private, small-scale irrigation and value chain development. IDA has also financed a new power plant inaugurated in late 2006 and a regional interconnection launched in early 2007 in order to keep pace with growth in energy demand.

Strengthening the IDA response. The PACDE operation has provided critical 15. technical support for private sector reforms/privatization and has financed establishment of a dynamic enterprise promotion agency. Nonetheless, as the operation undergoes its mid-term review, it needs to be partially restructured to provide increased support for investment climate reforms and accelerated implementation efforts (in collaboration with the IFC), offer services to micro- and small-scale entrepreneurs, and fill a gap in support to the mining sector since FY05 closure of an IDA-financed technical assistance operation. Equally important is the recent strengthening of the task team with a fieldbased staff member to help overcome supervision deficiencies, particularly slow response time and inadequate implementation support. Complexity of Bank procedures and slow response times are often cited across the private sector and infrastructure portfolios, and merit better tracking by the country team. Finally, the risk of deterioration in the cotton sector has materialized, posing a threat to growth and poverty reduction. An intensified response will be necessary in the second half of the CAS period, both to provide emergency support and to help Burkina better identify a medium-term strategy within an uncertain global context.

B. Strategic Objective 2: Improved Access to Basic Social Services

16. The results to which the CAS seeks to contribute in this area include: i) improved access to, and quality of, basic education; ii) improved access of the poor to health and HIV/AIDS services; iii) increased access to potable water and sanitation services; and iv) better targeted social protection. Progress has been quite good in the past few years, with strong support from IDA.

17. Faster progress in human development. Years of economic stagnation and mismanagement in the decades following independence have left Burkina near the bottom of the UN Human Development Index. With the resumption of growth in the mid-1990s and improved sector governance, social welfare indicators began to improve. These positive trends have accelerated in the past few years. Between 2004 and 2006, the gross primary enrolment rate rose from 51 to 61 percent, and lower secondary enrolment from 19 to 21 percent. The primary completion rate—the most relevant results indicator-rose from 26 to 34 percent. In health, infant and child mortality rates declined between 1998 and 2003, and recent efforts have measurably increased assisted births, lowered the cost of prenatal care, raised immunization rates and enhanced malaria prevention and treatment. Treatment of people living with HIV/AIDS has exceeded Government and CAS targets. Government adopted new strategies on social protection and support for orphans and vulnerable children. Finally, through large-scale investments in urban areas and increased emphasis on village water management and social water connection programs, access to potable water has risen to 80 percent in urban areas and 60 percent in rural areas-putting Burkina in position to meet the Millennium Development Goal in this area.

18. **The challenge of decentralization.** Administrative deconcentration and political decentralization have been adopted as a means for more effective service delivery in Burkina. With the legal framework in place and municipal elections in mid-2006, the challenge of implementing deconcentration and decentralization in a way that improves social service delivery remains. The next two years will be a critical time for social service ministries to work more closely together and with central ministries to implement a consistent approach to deconcentration and decentralization of social infrastructure, personnel and budget resources. IDA will rely on the PRSC series to support cross-cutting reforms in this area, while also bringing the decentralization dialogue into the sector-wide consultation frameworks in health and education.

19. Harmonized delivery of IDA resources. The content of IDA's human development portfolio was highly relevant at the outset of the CAS, but delivery mechanisms were not as effective as they should have been. In the past two years, emphasis has been put on simplifying and harmonizing delivery mechanisms to support agreed sector strategies and country systems. Progress has been encouraging: the basic education operation was restructured into a fully-harmonized and pooled sub-sector-wide approach, and an innovative silent partnership was instituted with the Netherlands on basic education, with IDA taking the lead on policy dialogue at the secondary and advanced level. The parallel HIV/AIDS Disaster Management project was superseded by a pooled sector-wide approach. IDA complemented a successful health policy dialogue within the PRSCs with engagement in a pooled fund to channel resources directly to health districts for decentralized service delivery. The Bank is now positioned to work with other external partners in supporting national strategies and strengthening country capacities and systems to deliver basic social services. Within these operations, IDA supports targeting of orphans and vulnerable children for affordable education, school feeding and school-based health care. IDA support for the Ouagadougou water supply program (a government-led partnership of a dozen donors) has focused on secondary and tertiary networks that have doubled household connections (adding 50,000) and tripled community standpipes in poor neighborhoods.

20. Strengthening tools for sector management. IDA's contribution to social service delivery is already quite significant, but could be further strengthened through more technical support on sector management tools, including medium-term planning and expenditure frameworks, program budgeting, human resource planning, and cost-effectiveness analysis. The FY07 Education Sector Review will be helpful in this respect. Continuing to support management reforms in the social sectors through the PRSC series will also be critical, as will the link to PRSC support for the overall decentralization process.

C. Strategic Objective 3: Increased Employment and Income Opportunities for the Poor

21. This pillar of the Government's CSLP includes urban employment issues, but focuses most heavily on economic opportunity for the rural poor. The CAS seeks to contribute to the following results: i) enhanced labor market flexibility; ii) increased economic opportunities for women; iii) reduced risk and increased revenues for rural households; iv) community-based natural resource management; and v) expanded access to rural infrastructure.

22. Rural development through community empowerment and entrepreneurship. Government has demonstrated an outstanding commitment to private sector-led agricultural diversification and community-based rural development. Burkinabé authorities have pursued nationwide scaling up of community-driven development mechanisms which have registered impressive results. Impact evaluation of the National Community-based Rural Development Project (PNGT2) showed that community-based natural resource and water management projects had high rates of return (e.g. 39% for bore holes, 50% for wells and rock lines, 265% for composting pits), while social infrastructure projects resulted in higher school enrolment and utilization of health services. PNGT2 has also supported an ambitious revision of land tenure policy and the adoption and implementation of national decentralization policy. Risks have been reduced for rural households not only through land tenure reforms and promotion of small-scale irrigation, but through efficient national response to exogenous shocks, including regional locust infestation and avian flu. While promoting dry season irrigation for agricultural diversification, Government has also taken the lead in West Africa in testing new technologies to raise productivity in the dominant cotton sector.

23. Labor market rigidity disfavors women and youth. Recent progress on labor market reform and women's opportunities include revision of the national employment strategy, translation of women's rights into local languages and improved women's literacy in rural areas. Burkina's legal framework also guarantees gender equality, and a number of special funds target women's entrepreneurship. However, a more aggressive approach is needed to improve Burkina's last-place standing in global rankings for labor market rigidity and to improve women's access to land, credit and other economic assets.

A more flexible labor market will favor job creation for all, rather than protecting a small cadre of formal sector (and majority male) workers.

24. IDA as a privileged partner for rural development. IDA's technical and financial contribution to rural development in Burkina has been considerable. The Agricultural Diversification and Market Development Project is building on positive results of a pilot operation, which established a 35,000-member association for private irrigation farmers and disseminated irrigation equipment which doubled vegetable cropping surfaces and raised producers' income by 50 percent in project zones. The new project will go beyond irrigated production, to support private transport, agro-processing, marketing and exporting. IDA's Community-based Rural Development Project (now entering its second phase) is the main source of funding for Government's communitydriven development mechanism, and has provided technical and financial support to implement the national decentralization policy. IDA has also responded quickly to exogenous shocks, developing a regional response to locust infestation in record time. The PRSC series has long supported cotton sector reform, and will now be the main instrument to address the crisis and facilitate medium-term adjustment of the sector. This will be complemented by a regional biosafety project aimed at ensuring the regulatory framework for productivity-enhancing biotechnology.

25. **Building on success.** IDA involvement in expanding employment and income opportunities in rural areas has been largely positive. Several areas merit further attention in the second half of the CAS implementation period. First, labor market reforms should be accelerated, building on the dialogue launched by the Labor Market Study completed in FY06. Second, while many aspects of the agriculture and rural development portfolio benefit women as well as men, more disaggregated gender analysis would be useful to better address remaining inequities in access to resources. Finally, the second phase of the Natural Eco-systems Management Project should continue the successful community-based natural resource management model, adding a new focus on cross-border opportunities and on eco-tourism, as a means to conserve natural resources and generate revenues for the country.

D. Strategic Objective 4: Better Governance with Greater Decentralization

26. The results to which the CAS aims to contribute in this area are: i) a more efficient judiciary for commercial cases; ii) improved public resource management in a decentralized context; and iii) increased local capacity and participation in public policy decisions. Progress has been better in some areas (e.g. public resource management, decentralization and local capacity building) than in others (e.g. commercial justice).

27. Forging ahead with decentralized public resource management. The 2002 national Program to Strengthen Budget Management was superseded in 2007 by the adoption of a broader Strategy to Strengthen Public Finances. Strong progress has been made in recent years, and includes, *inter alia*,: i) introduction of a computerized expenditure management system with functional and social classification of expenditures; ii) establishment of a global medium-term expenditure framework; ii) adoption of program budgets and medium-term expenditure frameworks in key sector ministries; iii)

preparation of timely reports on budget execution; iv) establishment of an independent Audit Court (*Cour des Comptes*); v) carrying out of a large taxpayer survey; and vi) capacity building in public administration. Commitment to decentralization as a means of enhancing accountability and improving public services has also been evident. Adoption of the Law on Local Government was followed by the first nation-wide municipal elections in April 2006 and establishment of a Municipal Development Fund in April 2007. The transfer of responsibilities and resources to local government will, of necessity, be progressive. Texts for the transfer of physical assets, civil servants and fiscal revenues are being refined. Progress to support decentralization includes the deconcentration of payment authority to regional centers, establishment of regional civil service offices, the extension to sector ministries of a computerized civil service administration information system, training of elected local officials and scaling up of Village Development Committees as a means for public participation at the local level.

Insufficient response to rising corruption. In the past five years, Government 28. has adopted a national policy and action plan for good governance, established a High Authority to Combat Corruption, reorganized and expanded the judiciary, and, in May 2006, adopted a national policy to fight corruption. Most recently, Government has agreed to review the institutional framework for the supreme audit institutions and other oversight bodies to ensure sufficient independence and authority. Despite these efforts, a perception of rising corruption in Burkina is pervasive, and has led to a 9-point decline in the country's ranking on Transparency International's Corruption Perception Index between 2005 and 2006. Ranked 79th out of 163 countries, Burkina nonetheless remains among the better-ranked countries in Africa, but this status is at risk. Evidence from the IDA-funded investment climate assessment shows bribes and informal payments to be very high, while rules governing civil service ethics are weakly enforced, the judicial system is inefficient and oversight bodies are timid. Stronger political will and leadership are needed to send clear signals and visibly sanction offenders. An anti-corruption action plan is a work-in-progress for Government, which would benefit from more systematic analysis and clearer identification of the most effective actions in key areas.

IDA leadership on public financial management. The PRSC series has been an 29. effective instrument for advancing the public financial management agenda in Burkina, in areas such as, expenditure management, budget deconcentration, budget control and procurement reform. The Bank serves as lead donor for the public finance commission, one of six commissions in place for PRSP monitoring. The country has one of the highest scores in Africa (9 out of 16 points) on the HIPC public financial management tracking indicator. Most recently, IDA has worked with other donors in the common budget support framework to introduce PEFA (Public Expenditure and Financial Assessment) as the preferred monitoring tool. The Public Administration Capacity Building Project complements the PRSC series, providing technical support to central ministries responsible for implementing public sector reform and decentralization policy. IDA recently approved an Institutional Development Fund grant to strengthen government oversight agencies engaged in the fight against corruption. With respect to the judiciary, IDA's contribution is limited, but has supported measurable progress in harmonizing Burkina's business laws according to OHADA standards, training legal professionals in commercial law and setting up an arbitration center to reduce the judicial caseload.

30. Broadening IDA support for governance and anti-corruption. As part of the mid-term review of the CAS, multi-stakeholder consultations were held in Burkina on the Bank's global strategy for governance and anti-corruption. Within Burkina, it was recommended that Government needs to signal a stronger commitment in this area, particularly by: i) ensuring de jure and de facto independence of oversight bodies; ii) enforcing accountability mechanisms set up to sanction offenders and/or protect individual rights; iii) enhancing rights and access to information; and iv) engaging civil society more in decision-making processes and efforts to fight corruption. In support of this, the Bank was asked to focus on strengthening country systems to ensure transparency and accountability, go beyond the executive branch to support checks and balances in government, and promote civic education and a broader engagement with civil society. Finally, the Bank was urged to increase its own disclosure and streamline procedures which may create opportunities for corruption within the portfolio. To this end, a comprehensive governance and anti-corruption diagnostic is recommended for more systematic analysis of constraints and recommendations for sequenced reforms.

V. IMPROVING AID EFFECTIVENESS

31. The CAS supports Burkina's implementation of the Paris Declaration on Aid Effectiveness through a country program that adheres to the principles of alignment, harmonization and a focus on results. More specifically, the CAS has supported the establishment of a Technical Secretariat on Aid Effectiveness, a multi-donor team located in the Bank's Country Office with a mandate to assist Government and donors to implement the Paris Declaration and monitor country-level progress. IDA aims to improve its effectiveness through decentralization of decision-making, as well. Over two thirds of IDA's investment portfolio in Burkina (in net commitment terms) is now led from the field, largely as a result of shifting leadership responsibilities to local staff.

32. Increasing the focus on results. In the past two years, Government has strengthened the results framework and institutional arrangements for CSLP monitoring by focusing on a manageable set of results indicators for the Priority Action Plan and by increasing the role of sector ministries and other actors in the six commissions responsible for the annual performance review. The CAS results framework derives from the CSLP, and has served as the foundation for the Bank's annual Strategy Week (Semaine de Réflexion). Strategy Week is used, inter alia, to monitor country progress towards CAS results and assess the contribution of the Bank toward these results. Open to all stakeholders, Strategy Week creates the necessary feedback loop to manage for results. The results framework for each operation is then defined within the broader CAS framework, with each operation supporting sector-level monitoring and evaluation to underpin national CSLP monitoring.

33. *Adopting harmonized and programmatic approaches.* The CAS calls for greater movement toward programmatic approaches, through development policy lending (budget support) and harmonized sector-wide approaches. Relative to the preceding two years, the first two years of CAS implementation saw development policy lending rise

from around 30 percent of IDA commitments to around 45 percent, and pooled sectorwide approaches rose from 0 to 13 percent of commitments. These trends resulted from an effort to integrate new sectors into the budget support framework (particularly decentralized urban development and water supply), as well as shift support for health and education services into pooled sector-wide approaches. At the mid-point of the CAS, forty percent of investment operations rely on joint sector reviews rather than Bank-specific supervision missions, as well as unified, sector-based reporting systems. These elements are often present in the infrastructure sectors (road transport, water supply, energy), where they can—and should—pave the way for increased harmonization of fiduciary procedures and pooling of funds in future. Harmonization is least advanced with respect to private sector development and agriculture/environment, although a new consultation framework for rural development is encouraging. Annex 6 provides a summary assessment of harmonization progress by sector.

34. Strengthening core country systems and capacity for governance. Virtually all sector operations contain elements of capacity building and systems strengthening. In the area of core governance, the common budget support framework—including the Bank's PRSC series—has emerged as the dominant donor instrument to promote public financial management. Progress in public financial management is one of three key disbursement criteria, and Government has responded through adoption of a multi-year Strategy to Strengthen Public Finances. The PRSC series has supported, in particular, reform of budget information systems, deconcentration of budgetary processes, preparation of medium-term expenditure frameworks, public procurement reform and strengthening of tax administration. PRSC reforms are complemented by the IDA-funded Public Administration Capacity Building program, which focuses on central ministries with cross-cutting responsibility for public resource management and decentralization.

35. **Building capacity and systems beyond central government.** Of particular importance during this CAS period has been local capacity building supported by the IDA-funded Community-based Rural Development (CBRD) Program. CBRD has built the foundation for political decentralization adopted at end-2004 and implemented with the first municipal elections in May 2006. With support from CBRD, nearly half of Burkina's rural communities established Village Development Committees and strengthened local capacity for planning, executing and monitoring development projects. A second phase of IDA support will begin in 2007, integrating new local government structures into the community level, IDA could do more to strengthen systems and capacity in other branches of government and among other stakeholders in order to enhance good governance. More comprehensive diagnostics in this area during the second half of the CAS period are warranted.

VI. LOOKING AHEAD

36. The CAS for FY06-09 remains highly relevant for Burkina and is being effectively implemented to deliver results in areas such as public resource management, community development, private irrigation, water supply, education access and

combating HIV/AIDS. The combined impact of debt relief, IDA front-loading and future IDA replenishment have made IDA availability in FY08-09 uncertain. Highest priorities for FY08-09 include the continuation of the PRSC series (with stronger focus on cotton sector and investment climate reform, as well as decentralization) and greater emphasis on regional infrastructure networks, through Burkina's participation in the Regional Transit Facilitation Project and the West Africa Power Pool. Within the global envelope, IDA availability for Burkina will depend on faster progress on policy reforms— particularly structural reforms in areas such as investment climate, energy sector, property rights and governance. In addition to their inherent development benefits, these reforms will enhance Burkina's standing on the Country Policy and Institutional Assessment (CPIA) which is the key element of IDA's performance-based allocation system. A more structured discussion of the annual CPIA assessment in Burkina is recommended.

37. Managing cotton risk. The CAS identified the following key risks for growth and poverty reduction: a) uncertain evolution of the world market price for cotton and the dollar exchange rate; b) insufficient transparency and accountability in public resource management and public procurement; c) continued sub-regional political instability; and d) inadequate progress on administrative deconcentration and political decentralization. Of these, the first two remain the most challenging, with the first materializing as a fullblown crisis in the cotton sector. The CAS identified an IDA response to avoid catastrophic collapse of the cotton sector. First, PRSC 7 has been scaled up to support short-term Government recapitalization of the largest cotton company and implementation of a new producer pricing mechanism. Cotton will remain at the center of the reform agenda supported by this PRSC series, including definition of a mediumterm strategy to restore competitiveness, refinement of pricing mechanisms and bringing of new private investors into the sector. Second, the IDA-funded private sector development project will provide technical and financial support for the re-privatization process. Finally, the rural development portfolio will focus on farm-level productivity improvements for cotton, as well as agricultural diversification. Nonetheless, the medium-term outlook for cotton in West Africa remains uncertain, posing a long-run risk that will be studied in greater depth in the FY08 Country Economic Memorandum.

38. *Managing fiduciary risk.* Through the public financial management focus of the PRSC series and associated capacity building operations, IDA has sought to address the risk of insufficient transparency in resource management and public procurement. As consultations on governance and anti-corruption (GAC) made clear, however, a broader approach is needed to strengthen country systems, focusing particularly on checks and balances in government and involvement of civil society and mediating institutions. The CAS will be modified to include comprehensive GAC diagnostics aimed at better defining IDA strategy for the future. Despite considerable progress, country systems remain weak, posing fiduciary risk for the IDA portfolio itself. In the second half of the CAS period, the response to this risk will be strengthened by conducting an integrated fiduciary assessment of selected operations in order to strengthen the transparency of transactions and make recommendations for improved data gathering and analysis.

39. *Summary recommendations*. This mid-term progress report has identified a set of recommendations to heighten the relevance and strengthen the effectiveness of CAS implementation. These include:

- *Fine-tuning for greater effectiveness.* While the relevance and effectiveness of the CAS are broadly satisfactory, efforts should focus on areas where implementation has been weaker such as road transport, private sector development and public administration reform and capacity building.
- Intensifying cotton sector response. Accumulated losses in the sector have provoked a crisis requiring a stronger government and donor response. Existing CAS instruments—including the PRSC series and agriculture operations—are well-positioned to respond, focusing in particular on liberalization and privatization of the sector, as well as productivity gains at the farm and factory levels. Greater synergy among the Bank's macroeconomic, agricultural and private sector teams will be necessary to ensure appropriate skill mix and technical support for cotton reforms.
- Restructuring private sector support. Continuing to advocate at the highest political levels for investment climate reform is recommended. The Competitiveness and Enterprise Development Project should also be restructured at mid-term to support acceleration of: a) cross-cutting investment climate reform;
 b) reform and private entry in the energy sector; c) mining investments and exports; and d) micro- and small-scale enterprise development.
- **Pursuing the harmonization agenda.** Measurable progress has been made over the past two years in harmonizing approaches in education, health, HIV/AIDS and water supply. Further progress needs to be made by the Bank in the second half of the CAS period to deepen harmonization in the social sectors, and begin the process where donor interventions remain fragmented, such as transport, energy and agriculture.
- Systematically integrating gender focus. Many operations have positive benefits for women and women's groups. However, gender-disaggregated monitoring and evaluation are rare, and systematic gender assessment would allow for better targeting of interventions to overcome discrimination in women's access to resources.
- *Monitoring fiduciary processes.* Better tracking of procurement and contracting processes is advised to strengthen transparency and competitiveness in public actions as well as improve efficiency and responsiveness of Bank task teams. An integrated fiduciary assessment of selected operations is recommended for FY08-09, as well as tracking of Bank response times for non-objections.
- *Launching governance diagnostics*. Bank strategy in support of the fourth CSLP pillar should be enhanced through more systematic analysis of governance and anti-corruption challenges and opportunities, complementing the current focus on

public financial management. Addition of a comprehensive diagnostic in the second half of the CAS period is recommended.

STANDARD CAS ANNEXES

ANNEX A2: COUNTRY AT A GLANCE

Burkina Faso at a glance

			Sub-		
(ey Development Indicators		Burkina	Saharan	Low	Age distribution, 2005
2005)		Faso	Africa	income	
					Male Female 75+ II
opulation, mid-year (millions)		13.2	741	2,353	75+
iurface area (thousand sq. km) opulation growth (%)		274 3.1	24,265 2.1	29,265	60-64
rban population (% of total population)		18	35	1.8 30	45-49
		10	00	50	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
SNI (Atlas method, US\$ billions)		5.2	552	1,364	30-34
NI per capita (Atlas method, US\$)		400	745	580	15-19
NI per capita (PPP, international \$)		1,220	1,981	2,486	
SDP growth (%)		7.1	5.3	7.5	20 10 0 10 20
BDP per capita growth (%)		3.8	3.1	5.6	percent
most recent estimate, 2000–2005)					
overty headcount ratio at \$1 a day (PPP, %)		29	44		Under-5 mortality rate (per 1,000)
overty headcount ratio at \$2 a day (PPP, %)		71	75		and a manual larg (bat Haas)
fe expectancy at birth (years) fant mortality (per 1,000 live births)		48 96	46 100	59 80	250
hild malnutrition (% of children under 5)		38	29	80 39	
		00	20	Ų4	
dult literacy, male (% of ages 15 and older)		29		73	150 -
dult literacy, female (% of ages 15 and older)		15	.:	50	100 -
ross primary enrollment, male (% of age group)	`	64	99	110	
ross primary enrollment, female (% of age group)	51	87	99	50 -
ccess to an improved water source (% of populat		61	56	75	
ccess to improved sanitation facilities (% of popu	lation)	13	37	38	1990 1995 2000 2005
					🗆 Burkina Faso 🛛 Sub-Saharan Africa
iet Aid Flows	1980	1990	2000	2005	
/S\$ millions) et ODA and official aid	210	327	335	660	Growth of GDP and GDP per capita (%)
op 3 donors (in 2005):	210	327	330	000	
France	56	85	82	80	10 T
Netherlands	18	35	16	54	8 0 0 0
Denmark	3	10	24	49	
id (% of GNI)	10.9	10.5	12.9	12.8	
d per capita (US\$)	32	38	30	50	-5 - / ·
ong-Term Economic Trends					-10 ¹
onsumer prices (annual % change)	3.9	1.6	-0.3	5.7	90 95 00 0
DP implicit deflator (annual % change)	8.7	1.0	5.3	2.1	GDP GDP ger capita
xchange rate (annual average, local per US\$)	211.3	272.3	712.0	526.6	
		113	100	82	4000 00 4000 0000 0000 0-
		113	100	82	1980–90 1990–2000 2000–05 (average annual growth %)
erms of trade index (2000 = 100)					(average annual growth %)
erms of trade index (2000 = 100) opulation, mid-year (millions)		113 8.5 3,120	100 11.3 2,611	82 13.2 5,624	
erms of trade index (2000 = 100) opulation, mid-year (millions)	 6.6	8.5 3,120	11.3 2,611	13.2	(average annual growth %) 2.6 2.8 3.2
erms of trade index (2000 = 100) opulation, mid-year (millions) DP (US\$ millions)	6.6 1,929	8.5 3,120 <i>(% of</i>	11.3 2,611 GDP)	13.2 5,624	(average annual growth %) 2.6 2.8 3.2 3.6 4.0 5.1
erms of trade index (2000 = 100) opulation, mid-year (millions) DP (US\$ millions) griculture	 6.6	8.5 3,120 <i>(% of</i> 27.8	11.3 2,611	13.2	(average annual growth %) 2.6 2.8 3.2
erms of trade index (2000 = 100) opulation, mid-year (millions) DP (US\$ millions) griculture dustry	 6.6 1,929 28.4	8.5 3,120 <i>(% of</i>	11.3 2,611 GDP) 37.5	13.2 5,624 39.0	(average annual growth %) 2.6 2.8 3.2 3.6 4.0 5.1 3.1 4.2 5.8
erms of trade index (2000 = 100) opulation, mid-year (millions) DP (US\$ millions) griculture dustry Manufacturing	 1,929 28.4 19.8	8.5 3,120 <i>(% of</i> 27.8 20.2	11.3 2,611 GDP) 37.5 18.6	13.2 5,624 39.0 20.4	(average annual growth %) 2.6 2.8 3.2 3.6 4.0 5.1 3.1 4.2 5.8 3.8 2.3 2.7
erms of trade index (2000 = 100) opulation, mid-year (millions) DP (US\$ millions) griculture dustry Manufacturing ervices	6.6 1,929 28.4 19.8 14.7 51.7	8.5 3,120 <i>(% of</i> 27.8 20.2 14.7 52.0	11.3 2,611 GDP) 37.5 18.6 10.8 43.9	13.2 5,624 39.0 20.4 13.5 40.6	(average annual growth %) 2.6 2.8 3.2 3.6 4.0 5.1 3.1 4.2 5.8 3.8 2.3 2.7 2.0 1.6 2.2 3.8 4.5 12.0
erms of trade index (2000 = 100) opulation, mid-year (millions) DP (US\$ millions) griculture dustry Manufacturing ervices ousehold final consumption expenditure	6.6 1,929 28.4 19.8 14.7 51.7 98.0	8.5 3,120 (% of 27.8 20.2 14.7 52.0 81.6	11.3 2,611 GDP) 37.5 18.6 10.8 43.9 80.9	13.2 5,624 39.0 20.4 13.5 40.6 83.4	(average annual growth %) 2.6 2.8 3.2 3.6 4.0 5.1 3.1 4.2 5.8 3.8 2.3 2.7 2.0 1.6 2.2 3.8 4.5 12.0 2.6 3.7 6.8
erms of trade index (2000 = 100) oppulation, mid-year (millions) DP (US\$ millions) griculture dustry Manufacturing ervices ousehold final consumption expenditure eneral govt final consumption expenditure ross capital formation	6.6 1,929 28.4 19.8 14.7 51.7	8.5 3,120 <i>(% of</i> 27.8 20.2 14.7 52.0	11.3 2,611 GDP) 37.5 18.6 10.8 43.9	13.2 5,624 39.0 20.4 13.5 40.6	(average annual growth %) 2.6 2.8 3.2 3.6 4.0 5.1 3.1 4.2 5.8 3.8 2.3 2.7 2.0 1.6 2.2 3.8 4.5 12.0
erms of trade index (2000 = 100) opulation, mid-year (millions) DP (US\$ millions) griculture dustry Manufacturing ervices ousehold final consumption expenditure eneral govt final consumption expenditure ross capital formation	6.6 1,929 28.4 19.8 14.7 51.7 98.0 9.2 15.1	8.5 3,120 (% of 27.8 20.2 14.7 52.0 81.6 13.2 18.2	11.3 2,611 GDP) 37.5 18.6 10.8 43.9 80.9 12.6 22.7	13.2 5,624 39.0 20.4 13.5 40.6 83.4 11.0 22.4	(average annual growth %) 2.6 2.8 3.2 3.6 4.0 5.1 3.1 4.2 5.8 3.8 2.3 2.7 2.0 1.6 2.2 3.8 4.5 12.0 2.6 3.7 6.8 6.2 -0.5 2.6 8.6 7.0 8.2
erms of trade index (2000 = 100) opulation, mid-year (millions) DP (USS millions) griculture dustry Manufacturing ervices ousehold final consumption expenditure eneral govt final consumption expenditure	6.6 1,929 28.4 19.8 14.7 51.7 98.0 9.2	8.5 3,120 (% of 27.8 20.2 14.7 52.0 81.6 13.2	11.3 2,611 GDP) 37.5 18.6 10.8 43.9 80.9 12.6	13.2 5,624 39.0 20.4 13.5 40.6 83.4 11.0	(average annual growth %) 2.6 2.8 3.2 3.6 4.0 5.1 3.1 4.2 5.8 3.8 2.3 2.7 2.0 1.6 2.2 3.8 4.5 12.0 2.6 3.7 6.8 6.2 -0.5 2.6

Note: Figures in italics are for years other than those specified. 2005 data are preliminary estimates. .. indicates data are not available.

Development Economics, Development Data Group (DECDG).

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Balance of Payments and Trade	2000	2005		
•			Governance Indicator	s, 2000 and 2005
(US\$ millions)				
Total merchandise exports (fob)	206	466		
Total merchandise imports (cif)	417	791	Voice and accountability	
Net trade in goods and services	-435	-747	Political stability	
Workers' remittances and compensation of employees (receipts)	67	50	Regulatory quality	
			Rule of law	
Current account balance as a % of GDP	-352 -13.5	-591 -11.8	Control of corruption	
Reserves, including gold	244	463		0 25 50
Central Government Finance			■ 2005 □ 2000	Country's percentile ra higher values imply be
(% of GDP)				
Revenue		12.3	Source: Kaufmann-Kraay-Ma	struzzi, World Bank
Tax revenue		11.4		
Expense				
			Technology and Infra	astructure
Cash surplus/deficit			Paved roads (% of total)	
⊣ighest marginal tax rate (%)			Fixed line and mobile phore	ne
Individual			subscribers (per 1,000 p	
Corporate			High technology exports	. ,
· · · · · · · · ·			(% of manufactured expo	orts)
External Debt and Resource Flows			Environment	
(US\$ millions)				
Fotal debt outstanding and disbursed	1,456	2,115	Agricultural land (% of land	
Fotal debt service	47	46	Forest area (% of land are	
HPC and MDRI debt relief (expected; flow)	930		Nationally protected areas	(% of land area)
otal debt (% of GDP)	54.8	39.5	Freshwater resources per Freshwater withdrawal (%	
Total debt service (% of exports)	14.9	7.6		
Foreign direct investment (net inflows) Portfolio equity (net inflows)	23 -3	19 	CO2 emissions per capita	(mt)
			GDP per unit of energy us (2000 PPP \$ per kg of oi	
Composition of total external debt, 2005				
Private, 0 Short-term, 21 Bilisterel 210			Energy use per capita (kg	of oil equivalent)
Bilateral, 210			World Bank Group p	ortfolio
	-IDA, 1,043		(US\$ millions)	
Other multi- lateral, 667		Ì	IBRD	
			Total debt outstanding a	nd disbursed
			Disbursements	
			Principal repayments Interest payments	
US\$ millions			IDA	
			Total debt outstanding a	nd disbursed
Private Sector Development	2000	2006	Disbursements Total debt service	
Time required to start a business (days)	-	34	IFC (fiscal year)	
Cost to start a business (% of GNI per capita)	_	120.8	Total disbursed and outs	standing portfolio
Time required to register property (days)	-	120.8	of which IFC own acco	
			Disbursements for IFC of	
Ranked as a major constraint to business (% of managers surveyed who agreed)			Portfolio sales, prepaym repayments for IFC ow	ents and
(% of managers surveyed who agreed) n.a.			repayments to in COW	
n.a. n.a.			MIGA	
11.G.			Gross exposure	
Stock market capitalization (% of GDP)			New guarantees	
Bank branches (per 100,000 people)				enderska førska for

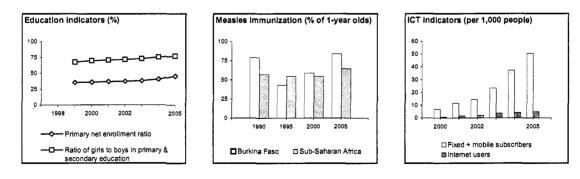
50 75 100 centile rank (0-100) i imply better ratings 2000 2005 16.0 31.2 7 51 3.1 9.8 40 24.8 15.4 37 25.3 .. 945 6.4 s) ces) 0.09 0.08 •• 2000 2005

IBRD Total debt outstanding and disbursed Disbursements Principal repayments Interest payments	- - -	- - - -
IDA Total debt outstanding and disbursed Disbursements Total debt service	593 38 5	1,043 107 12
IFC (fiscal year) Total disbursed and outstanding portfolio of which IFC own account Disbursements for IFC own account Portfolio sales, prepayments and repayments for IFC own account	1 1 0	0 0 0
MIGA Gross exposure New guarantees	0 0	35 38

Note: Figures in italics are for years other than those specified. 2005 data are preliminary estimates. .. indicates data are not available. -- indicates observation is not applicable.

Development Economics, Development Data Group (DECDG).

estimate closest to date shown, +/- 2 years)	保護者格亞洲印度的	. Burkina Fa	150	ja stati
Goal 1: halve the rates for \$1 a day poverty and malnutrition	1990	1995	2000	2005
Poverty headcount ratio at \$1 a day (PPP, % of population)		62.7	44.9	28.7
Poverty headcount ratio at national poverty line (% of population)			54.6	46.4
Share of income or consumption to the poorest qunitile (%)	**			6.9
Prevalence of mainutrition (% of children under 5)		33	34	38
Goal 2: ensure that children are able to complete primary schooling				
Primary school enrollment (net, %)	29		36	45
Primary completion rate (% of relevant age group)	20	20	25	34
Secondary school enrollment (gross, %)	7		11	14
Youth literacy rate (% of people ages 15-24)				31
Goal 3: eliminate gender disparity in education and empower women				
Ratio of girls to boys in primary and secondary education (%)	62		70	77
Women employed in the nonagricultural sector (% of nonagricultural employment)	13	13	14	15
Proportion of seats held by women in national parliament (%)		4	8	12
Soal 4: reduce under-5 mortality by two-thirds				
Under-5 mortality rate (per 1,000)	210	204	196	191
Infant mortality rate (per 1,000 live births)	113	107	100	96
Measles immunization (proportion of one-year olds immunized, %)	79	43	59	84
Goal 5: reduce maternal mortality by three-fourths				
Maternal mortality ratio (modeled estimate, per 100,000 live births)			1,000	
Births attended by skilled health staff (% of total)		42	31	38
Goal 6: halt and begin to reverse the spread of HIV/AIDS and other major diseases				
Prevalence of HIV (% of population ages 15-49)				2.0
Contraceptive prevalence (% of women ages 15-49)	.,	8	12	14
Incidence of tuberculosis (per 100,000 people)	158	155	182	223
Tuberculosis cases detected under DOTS (%)		11	17	18
Goal 7: haive the proportion of people without sustainable access to basic needs				
Access to an improved water source (% of population)	38			61
Access to improved sanitation facilities (% of population)	7			13
Forest area (% of total land area)	26.1		25.3	24.8
Nationally protected areas (% of total land area)				15.4
CO2 emissions (metric tons per capita)	0.1	0.1	0.1	0.1
GDP per unit of energy use (constant 2000 PPP \$ per kg of oil equivalent)				
Goal 8: develop a global partnership for development				
Fixed line and mobile phone subscribers (per 1,000 people)	2	3	7	51
Internet users (per 1,000 people)	0	0	1	5
		-		
Personal computers (per 1,000 people)	0	0	1	2



Note: Figures in italics are for years other than those specified. .. indicates data are not available.

Development Economics, Development Data Group (DECDG).

ANNEX B2: SUMMARY OF PORTFOLIO PERFORMANCE

1. As of March 1, 2007, the Burkina Faso active IDA and GEF portfolio included 16 projects, with a net commitment amounting to US\$ 624.58 million. The GEF portfolio consists of two projects with net commitments of US\$ 11.0 million. Total undisbursed balance is of US\$ 400.3 million (see Tables B2.1-B2.2).

2. Over the long run, the Burkina portfolio has performed well, with independent evaluation finding satisfactory development outcomes, likely sustainability and substantial institutional development equaling or exceeding Bank-wide averages. The overall quality of the portfolio is good: 94% and 82% of the rated projects have been rated at least moderately satisfactory on development objective and implementation progress respectively. Although there has been an increase in projects and commitments at risk during this period, these are still lower than the regional averages.

3. The disbursement ratio was lower in FY05 at 18.4% (lower than the regional average of 25.0%), but then picked up in FY06 to 25.2% dropping again to 17.9% in FY07. Nonetheless, these rates are at or better than regional performance. The FY07 deterioration in implementation progress reflects two areas of particular concern: i) effectiveness delays and poor ownership of the second transport sector program (recently restructured); and ii) weak implementation of small operations related to public administration reform and capacity building.

4. While Burkina Faso's core public financial system works reasonably well, and has significantly improved over the past few years, it still needs further strengthening. Based on regular fiduciary supervision activities and the audit on 2005 accounts, the key fiduciary risks in the portfolio have been identified as follows: (i) a substantial risk of absorption of funds, (ii) a substantial risk of pre-financing, (iii) a modest risk of transparency, and (iv) a modest risk of misuse of funds. Their main impacts on Bank operations have been the slowness and non reliable physical realizations.

5. During this CAS period, the Government of Burkina Faso and the Bank have worked together to address systemic implementation issues of the portfolio, including simplification of project design and implementation arrangements, continuous effort to build capacity in implementing agencies (e.g., IDF on public sector control institutions, the administrative capacity building project, as well as Bank supervision missions), increased use of country systems for procurement and financial management (education, health and HIV/AIDS projects), and donor harmonization. The Bank further shifted its strategic approach to strong emphasis on the use of budget support (e.g., use of PRSCs) and sector wide support (e.g., SWAps in education, health, and HIV/AIDS).

- 6. Key characteristics of the portfolio include:
 - New Commitments: As of April 1, 2007, six new projects were approved by the Board, for a total of US\$ 277.1 million. The pipeline includes three other projects totaling US\$ 138.8 million;
 - Fluctuating disbursements: the disbursement ratio fell down from 20.0% in FY04 to 18.4 in FY05, then picked up to 25.2% in FY06, ending up at a current 17.9% (as of April 6, 2007);
 - Current average project age is 3.3 years old;

- Projects at risk constitute about 18.8% of the portfolio (3 projects);
- Commitments at risk represent 20.0% of the portfolio (US\$ 125.1million).

7. *Challenges and Objectives.* The Bank will continue to work closely with the Government of Burkina Faso and increasingly with other Donors to remedy systemic issues that adversely impact the implementation of the portfolio. Specifically, the Bank plans to:

- Continue simplification of fiduciary procedures and increased reliance on country systems;
- Continue building administrative capacity;
- Continue reliance on budget support and increase the use of SWAps, along with further harmonization with other Donors;
- Intensify IDA field presence.

Table B2.1: Burkina Faso Selected Indicators of Bank Portfolio Performance and Management,

FY04-07					
Indicator	FY04	FY05	FY06	FY07	
Number of Projects under Implementation	15	13	16	16	
Commitment Amount (US\$M)	601.3	655.9	670.6	684.6	
Net Commitment Amount (US\$M)	525.3	469	610.6	624.6	
Average Implementation Period (years)	3.2	1.3	1.6	3.3	
Total Disbursed (US\$M)	171.6	114.2	198.1	268.8	
Total Undisbursed Balance (US\$M)	380.9	383	450.4	400.3	
Undisbursed Balance at FY (US\$M)	391.8	381.4	391.4	458.1	
Disbursement Ratio (%)	20.0	18.4	25.2	17.9	
M&E (%)	7.0	23.0	6.0	13.0	
Projects at Risk (%)	6.7	15.4	11.5	18.8	
Commitments at Risk (%)	7.9	9.1	15.5	20.0	
Realism (%)	100	100	100	100	
Proactivity (%)	50	100	100	n/a	
Field Managed (%)	26.7	23.1	31.3	31.3	

Source: BW

Data updated on: 04/05/2007

IEG Indicator	FY00-FY05	FY05
Net Disconnect	6.3	0
Outcome % Satisfactory	81.3	80
Sustainability % Likely	93.8	80
Inst Dev Impact % Substantial	61.5	60
Number of Projects Evaluated	16	5
Bank Performance at Entry	61.5	80
Bank Performance at Supervision % Satisfactory	76.9	75
Bank Overall Performance % Satisfactory	81.3	80
Borrower Performance at Preparation % Satisfactory	85.7	n/a
Borrower Performance at Implementation % Satisfactory	78.6	80
Borrower Performance at Compliance % Satisfactory	87.5	80
Borrower Overall Performance % Satisfactory	81.3	80
ICR Quality % Satisfactory	80	100

Source: BW

Data updated on: 04/05/2007

ANNEX B3: IBRD/IDA PROGRAM SUMMARY

Fiscal year	Proj ID	US\$(M)	Strategic Rewards ^b (H/M/L)	Implementation Risks (H/M/L)
2006	Health/HIV/AIDS Sector-Wide Program	37.7	Н	Н
	PRSC 6	60.0	Н	М
	Agricultural Intensification & Marketing	45.0	Н	М
	Decentralization Capacity Building	10.0	Н	М
	Regional Aviation	2.3	Н	н
	Result Country	155.0		
	Regional Aviation	4.6		
	Result Indicative Program	159.6		
2007	Rural Energy	40.0	Н	М
	PRSC 7	70.0	Н	М
	Community Based Rural Devt. II	50.0	Н	М
	Result Country	160.0		
2008	PRSC 8	80.0	Н	М
	Regional Transit Facilitation	15.0	Н	н
	West Africa Power Pool	10.0	Н	Н
	Result Country	105.0		
	Regional Transit Facilitation	30.0		
	West Africa Power Pool	20.0		
	Result Indicative Program	155.0		
2009	PRSC 9	90.0	Н	М
	Education Sector-Wide Program	30.0	Н	Μ
	Agricultural Intensification II/ West African Agricultural Productivity Program	20.0	Н	М
	Result Country	140.0		
	Agricultural Intensification II/ West African Agricultural Productivity Program	40.0		
	Result Indicative Program	180.0		
Overall	Result Country	560.0		
Overall	Result Indicative Program	654.6		

^a Initial program from CAS dated May 12, 2005 (Report No. 32187) ^b H: High ; M: Moderate ; L: Low

	2004	2005	2006	2007
IFC approvals (US\$m)	0.0	1.6	0.0	10.3
Sector (%)				
Finance & Insurance				77.7
Transport & Warehousing				21.3
Accommodation & Tourism Services		100		
Investment instrument (%)				
MIGA guarantees (US\$m)	0.0	38.3	6.1	1.9

ANNEX B3: IFC/MIGA PROGRAM SUMMARY

ANNEX B4: SUMMARY OF NON-LENDING SERVICES

	Burkina F a As of Date 05/0			
	Completion			
Product	FY	Cost (US\$000)	Audience ^{a/}	Objective ^{b/}
Recent completions				
Investment Climate Assessment	FY06	76	G, D, B	К, Р
Labor Market Study	FY06	158	G, D, B	К, Р
Trade - Diagnostic Trade Integration Study	FY07	204	G, D, B	К, Р
Decentralization Study	FY07	52	G, D, B	К, Р
Financial Sector Assessment	FY07	166	G, D, B	К, Р
Underway				
PEFA / CFAA	FY07	24	G, D, B	K, D, P
Labor Market Study (dissemination)	FY07			
Export Diver. & Cluster Development	FY08			
Planned				
Decen. Study (Dissemination)	FY08			
Country Economic Memorandum (CEM)	FY08		G, D, B	К, Р
Education Sector Review	FY08		G, D, B, P	К, Р
Public Expenditure Review	FY09		G, D, B, P	K, D, P
Poverty Assessment	FY09		G, D, B, P	K, D, P
Country Integrated Fiduciary Update	FY09		G, D, B, P	K, D, P

^{a'} Government, donor, Bank, public dissemination.
 ^{b'} Knowledge generation, public debate, problem-solving.

ANNEX B5: BURKINA FASO SOCIAL INDICATORS

_	Lat	est single y	ear	Same region/inco	ome group
				Sub- Saharan	Low-
	1980-85	1990-95	1999-2005	Africa	income
POPULATION			40.0		0 050 0
Total population, mid-year (millions)	7.4	9.8	13.2	741.4	2,353.0
Growth rate (% annual average for period)	2.3	2.8	3.1	2.3	1.9
Urban population (% of population)	12.3	15.1	18.3	35.2	30.0
Total fertility rate (births per woman)	7.5	7.0	6.5	5.5	3.7
POVERTY					
(% of population)					
National headcount index			46.4		
Urban headcount index			19.2	••	
Rural headcount index			52.4		••
INCOME					
GNI per capita (US\$)	220	240	400	745	580
Consumer price index (2000=100)	67	89	116	127	128
Food price index (2000=100)	79	86	109		
INCOME/CONSUMPTION DISTRIBUTION					
Gini index		50.7	39.6		
			59.0 6.9		
Lowest quintile (% of income or consumption) Highest quintile (% of income or consumption)			47.2		
			47.2		
SOCIAL INDICATORS					
Public expenditure					
Health (% of GDP)			2.6	2.4	1.3
Education (% of GDP)		2.6		3.4	3.1
Net primary school enrollment rate					
(% of age group)					
Total	••	29	40		80
Male		35	46		83
Female		23	35		77
Access to an improved water source					
(% of population)					
Total		38	61	56	75
Urban		61	94	80	88
Rural		34	54	43	70
Immunization rate					
(% of children ages 12-23 months)					
Measles	38	43	78	64	63
DPT	9	34	88	64	67
Child malnutrition (% under 5 years)		33	38	29	39
Life expectancy at birth					
(years)					
Total	48	46	48	47	58
Male	47	45	48	47	58
Female	50	47	49	48	59
Mortality					
Infant (per 1,000 live births)	123	107	97	100	80
Under 5 (per 1,000)	220	204	192	168	122
Adult (15-59)					
Male (per 1,000 population)	467	429	427	489	298
Female (per 1,000 population)	362	338	400	467	244
Maternal (modeled, per 100,000 live births)			1,000	921	684
Births attended by skilled health staff (%)	••	42	38	42	41

Note: 0 or 0.0 means zero or less than half the unit shown. Net enrollment rate: break in series between 1997 and 1998 due to change from ISCED76 to ISCED97. Immunization: refers to children ages 12-23 months who received vaccinations before one year of age or at any time before the survey.

World Development Indicators database, World Bank - 25 September 2006.

			$x \in Y$	ing and			ini je s	a selençi		fe at t
Indicator	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009
National accounts (as % GDP at current market prices)										
Gross domestic product	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
Agriculture	37.5	40.2	39.4	40.4	38.4	39.8	39.0	38.4	37.8	37.3
Industry [®] Services [®]	18.6	17.6	19.1	18.6	19.7	19.3	20.4	20.9	21.6	22.2
Services	43.9	42.2	41.5	41.0	41.9	40.9	40.6	40.6	40.6	40.6
Fotal Consumption Gross domestic fixed nvestment	97.6 18.9	96.0 18.6	95.9 17.4	96.1 16.5	93.5 18.7	94.8 18.5	95.7 17.4	93.6 18.1	92.7 18.4	91.9 18.3
Government investment Private investment (includes increase in stocks)	8.4 10.1	8.0 10.4	7.1 10.3	6.2 10.3	7.7 11.0	7.5 11.0	7.4 10.0	7.6 10.5	7.6 10.8	7.9 10.5
Exports (GNFS) ^b imports (GNFS)	9.1 25.2	9.1 23.6	8.9 22.2	8.4 21.0	10.5 22.6	9.8 23.1	10.7 23,9	11.1 22.9	11.2 22.2	11.3 21.5
Gross domestic savings	2.4	4.0	4.1	3.9	6.5	5.2	4.3	6.4	7.3	8.1
fross national savings°	4611.6	4335.7	3943.0	4846.0	3723.9	3648.5	3151.6	3161.4	2769.7	1233.0
Memorandum items Gross domestic product US\$ million at current prices)	2615	2862	3292	4355	5152	5708	6184	6883	7503	8192
Real annual growth rates %, calculated from 1985 prices)										
Gross domestic product at market prices	2.7%	6.8%	5.1%	6.3%	4.6%	7.1%	6.4%	6.5%	6.3%	6.1%
Gross Domestic Income	-0.9%	7.8%	3.8%	8.3%	6.0%	4.3%	5.1%	6.6%	6.3%	6.6%
teal annual per capita rowth rates (%, calculated rom 1985 prices)										
Gross domestic product at market prices	-0.3%	3.6%	1.8%	2.9%	1.4%	3.8%	2.5%	2.9%	3.1%	3.2%
Total consumption	-1.7%	3.7%	0.7%	5.8%	0.0%	2.6%	2.8%	1.5%	2.2%	2.7%
Private consumption	-5.6%	4.2%	0.1%	7.2%	-1.1%	2.4%	2.5%	1.9%	1.9%	2.7%
Balance of Payments US\$m)										
Exports (GNFS) ^b Merchandise FOB	237.0 205.6	260.2 223.6	293.8 245.9	366.0 320.3	539.4 470.7	560.1 466.2	663.8 560,7	764.1 647.7	842.7 714.5	926.8 786.7
Imports (GNFS) ^b	672.6	693.1	749.4	938.4	1190.5	1355.8	1518.5	1616.6	1714.1	1812.1
Merchandise FOB Resource balance	517.7	534.5	577.8	686.6	869.0	996.7	1121.3	1190.9	1262.0	1331.0
Net current transfers (including official current	-435.6 120.5	-432.9 124.0	-455.6 129.7	-572.4 210.9	-651.1 191.5	-795.7 208.0	-854.7 194.6	-852.5 217.2	-871.4 207.3	-885.3 100.3
transfers) Current account balance (after official capital grants)	-287.9	-278.0	-160.2	-213.8	-264.7	-353.1	954.8	-365.5	-384.8	-499.4
Net private foreign direct investment	23.6	11.7	14.7	28.7	23.2	22.8	24.4	34.6	43.8	48.1
Change in reserves ^d	27.1	4.9	-5.5	-321.4	114.7	208.7	-42.0	-22.1	-27.2	-33.7
lemorandum items esource balance (% of	-16.7%	-15.1%	-13.8%	-13.1%	-12.6%	-13.9%	-13.8%	-12.4%	-11.6%	-10.8%
GDP at current market	-10.770	-13,170	-12.070	-13,170	•12,070	-13.970	-10.070	*12.470	-11.070	•10.070

ANNEX B6: BURKINA FASO KEY ECONOMIC INDICATORS

				40	tual				Estim ate	Proje	octod
Indicator	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006
Total debt outstanding and disbursed (TDO) (US\$m) ^{a/}	1302	1304	1464	1588	1426	1496	1548	1736	1967	.,	
Net disbursements (US\$m) ^{a/}	81	73	69	131	47	117	70	100	189		
Total debt service (TDS) (US\$m) ^{a/}	49	51	54	65	47	38	45	48	66		
Debt and debt service indicators (%)											
TDO/XGS ^{b/}	314.1	351.1	311.4	416.3	455.5	469.0	425.2	399.7	326.9		
TDO/GDP	45.1	48.0	47.3	53.3	54.5	51.3	47.0	39.9	38.2		
TDS/XGS	11.7	13.8	11.5	16.9	15.0	11.9	11.4	11.0	10.9		
Concessional/TDO	83.9	83.1	83.6	81.5	81.3	84.1	87.3	89.3	91.2		
IBRD exposure indicators (%)											
IBRD DS/public DS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
Preferred creditor DS/public DS (%) ^{c'}	84.8	81.1	83.4	79.7	81.8	78.4	85.8	75.1	68.4		
IBRD DS/XGS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
IBRD TDO (US\$m) ^{d'} Of which present value of guarantees (US\$m)	0	0	0	0	0	0	0	0	0		
Share of IBRD portfolio (%) IDA TDO (US\$m) ^{d'}	 636	 636	 710	 753	 592	 636	 745	 861	 10 2 7	••	
IFC (US\$m)											

ANNEX B7: KEY EXPOSURE INDICATORS

Loans

Equity and quasi-equity °

MIGA

MIGA guarantees (US\$m) ^{a'} Includes public and publicly guaranteed debt, private nonguaranteed, use of IMF credits and net short-term capital. ^{b'} "XGS" denotes exports of goods and services, including workers' remittances. ^{c'} Preferred creditors are defined as IBRD, IDA, the regional multilateral development banks, the IMF, and the Bank for ^d. Includes present value of guarantees.
 ^{e'} Includes equity and quasi-equity types of both loan and equity instruments.

ANNEX B8: IBRD/IDA OPERATIONS PORTFOLIO (IBRD/IDA AND GRANTS) AS OF DATE 06/06/2007

CAS Annex B8 - Burkina Faso

Operations Portfolio (IBRD/IDA and Grants) As Of Date 06/06/2007

Closed Projects 57

272,91	00'0	1 249,66	261,11	1 522,58	261,11	392,33	00'0	392,33
IBRD/IDA • Total Disbursed (Active)	of which has been repaid	Total Disbursed (Closed)	of which has been repaid	Total Disbursed (Active + Closed)	of which has been repaid	Total Undisbursed (Active)	Total Undisbursed (Closed)	Total Undisbursed (Active + Closed)

Active Projects									ā	Difference Between	tween
		Last PSR	PSR						Д	Expected and Actual	Actual
		Supervision Rating	on Rating		Orig	Original Amount in US\$ Millions	S\$ Millions			Disbursements *	nts "
Project ID	Project Name	<u>Development</u> Objectives	Implementation Progress	Fiscal Year	IBRD	VQI	GRANT	Cancel.	Undisb.	Orig. Frm Rev'd	n Rev'd
P093987	BF Health Sector Sup. & AI S	IS	s	2006		47,7			46,08261 10,907658	907658	
P098378	BF-APt. 2 Com Based Rur I #	(#	#	2007		74			75,36011		
P078596	BF-Admin CB (FY05)	MS	WS	2005		7			5,615769 4,4	4,4970601	
P081567	BF-Ag. Diversification & Ma S	S	s	2006		99			65,78588 -3,	-3,206154	
P000309	BF-Basic Edu Sec SIL (FYCMS	SMS	MS	2002		32,6			8,358108 3,0	3,0486417	-2,2051
P035673	BF-Com Based Rur Dev (FHS	SH	HS	2001		66,7			0,606172 -6,	-6,060812 -6	6,06081
P071443	BF-Compet & Enterprise Dr MS	E MS	MU	2003		30,7			25,70756 17	17,40705	
P084027	BF-Decentralized Urban Ca #	#5	#	2007		4			10,13864		
P076159	BF-Dev Learning Center LII MI	(MU	MU	2003		2,3			0,188299 -0,	-0,306585 -0	-0,30659
P052400	BF-GEF Nat Res Mgmt Prtr S	rS	S	2002			7,5		0,603041 0,6030412	030412	
P070871	BF-GEF Sahel Lowland Ecc S	(S	WS	2004			4,5		2,643512 0,5	0,5935121	
P071433	BF-HIV/AIDS Disaster Rest S	LS LS	s	2002		27			1,167837 -6,	-6,749437 -6	-6,74944
P000306	BF-Ouaga Water Suply (FY S	'S	S	2001		70			12,69318 -1,	-1,979595	
P098956	BF-Post Primary Education S	S	s	2006		22,9			17,13586 2,1	2,1443407	
P069126	BF-Power Sec Dev (FY05)	s	s	2005		63,58				41,957942	
P085230	BF-STATCAP SIL (FY04)	WS	MS	2004		10			4,633234 2,9	2,9656683	
P074030	BF-Transp Sec SIM (FY03) MS) MS	MU	2003		92,1			73,28211 53,	53,006992 21	21,85375
Overall Result						622,58	12		395,5734 118	118,82932 6	6,53182

B8 (IFC) for Burkina Faso

Burkina Faso Committed and Disbursed Outstanding Investment Portfolio As of 02/27/2007 (In USD Millions)

			ŏ	Committed				Disburs	Disbursed Outstanding	nding	
<u>FY Approval</u>	Company	Loan	<u>**Quasi</u> Loan Equity Equity *GT/RM	**Quasi Equity	*GT/RM	<u>Partici</u> pant	<u>Loan</u>	<u>**Quasi</u> Loan Equity <u>*GT/RM</u>	**Quasi Equity	*GT/RM	Partici pant
1998	Aef stcbf	0	0	0	0,44	0	0	0	0	0,23	0
2005	Hotel independan	2,58	0	0	0	0	2,58	0	0	0	0
10 To	Total Portfolio:	2,58	0	•	0,44	0	2,58	0		0,23	0

* Denotes Guarantee and Risk Management Products. ** Quasi Equity includes both loan and equity types.

CAS PROGRESS REPORT ANNEXES

ANNEX 1: THE COTTON SECTOR IN BURKINA FASO: CURRENT SITUATION AND PROSPECTS

1. Over the past decade, cotton production has increased by an average of 17 percent p.a. making Burkina the largest producer of cotton in sub-Saharan Africa with a total production of 730,000 tons of seed cotton in 2005/2006. There are about 250,000 households and 1.5 million people who depend, either directly or indirectly, on cotton production for their livelihood. This performance was the result of important sector reforms aimed at improving competitiveness, notably: (i) the privatization in 1999 of the state owned cotton monopoly SOFITEX which reduced the state holding in the company to 35 percent; (ii) the abolition in 2004 of the exclusive rights (monopoly) for SOFITEX to service the sector, thus allowing the entry of 2 new cotton companies (SOCOMA and FASO COTON hold 15 percent of the market); and (iii) creation in 2005 of an institutional set-up for self-governance of the sector by its stakeholders (producers and ginning companies) without participation of the state.

2. At the end of this reform process, the role of the state in the cotton sector was reduced to a minority shareholding in SOFITEX, compared to the period prior to 1999 when SOFITEX was a state owned monopoly. However, these reforms took place against increasingly difficult international market conditions for cotton, triggered by a sharp decline of international cotton prices in 2002 and compounded by a cumulative appreciation of the Franc CFA vis-à-vis the US dollar of about 12 percent since 2001. This resulted in a gradual decline of the export price for 1 kg of ginned cotton from Franc FCFA847 in 2001 to Franc FCFA637 in 2006. The absence of an adequate price setting mechanism to more closely align the producer price with the international cotton price trend caused substantial financial difficulties for the cotton companies and put the sector under financial stress. As a result, the three ginning companies assumed most of the adjustment costs and accumulated deficits over 2004 to 2006, amounting to about US\$93 million. In a privatized and liberalized sector, the state took a principled stance against Government price supports, expecting private stakeholders to make necessary adjustments in the sector. The Government's stance on this question underscores its commitment to the sector's privatization strategy and its overall objective to minimize state intervention in the sector.

3. In late 2006, the banking sector, which typically pre-finances the cotton season, refused to finance the 2007-2008 campaign unless the sector was put back on a better financial footing. Three sets of actions are currently being implemented by sector operators to restore the financial viability of the sector: (1) all three cotton companies have announced their recapitalization plans; (2) the domestic producer price setting mechanism is being reformed to more closely align the producer price with the international cotton price trend, and to broker a better commercial risk sharing between producers and cotton companies; and (3) efforts continue to improve the productivity of cotton production.

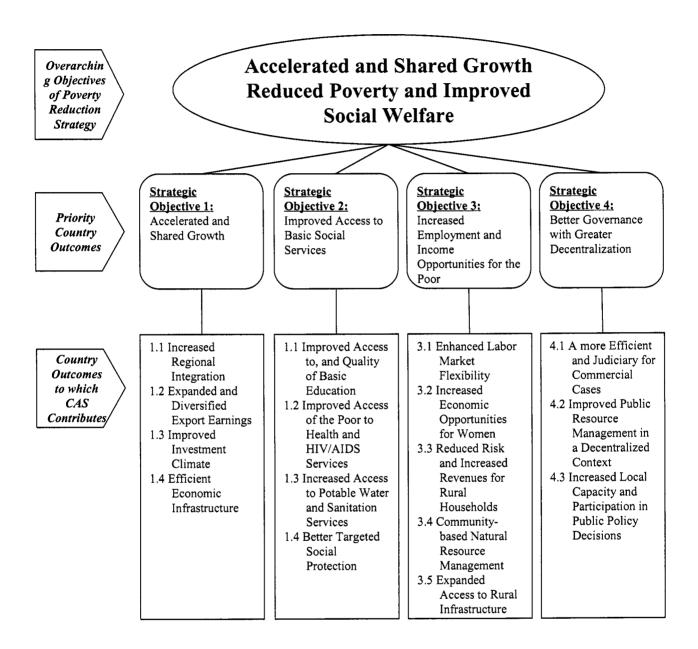
4. To avoid a collapse of the sector over the short-term, the Government decided to provide a guarantee of US\$100 million to the commercial banks to facilitate adequate financing of the 2007 season and allow for time to settle the recapitalization negotiations. Also, the largest cotton company, the ex-parastatal SOFITEX, launched its recapitalization effort in late 2006. In early

2007, its largest private investor DAGRIS decided not to participate in the recapitalization, the main reason being that DAGRIS, a company held by the French State, is in the process of being privatized and could therefore not commit at this stage to avoid prejudicing its potential buyer. The Government agreed to refinance SOFITEX by covering its shares (35 percent) and an additional 26 percent to make up for the non-subscription of DAGRIS, in order to meet the 75 percent of minimum capital subscription mandated by the OHADA law.⁵ The direct costs to the Government amount to a maximum of US\$46 million (or 0.7 percent of GDP), of which US\$ 24 million have already been advanced by the Government in early 2007. After the recapitalization, the Government share in SOFITEX would amount to 58 percent.

5. The evolving status of DAGRIS has not allowed for an adequate entrepreneurial response to the sector's financial problems, forcing the Government to step in on a transitory basis. Increased Government ownership of SOFITEX, following its recapitalization, does not affect the vision the Government has for the sector, nor does it imply a reversal of the sectoral reforms implemented since 1999. The take-over became necessary to stabilize the sector in the face of the current financial crisis, while the sector's long term financial viability is restored through a revision of the cotton price setting mechanism to align the producer price more closely with the international cotton price trend and productivity gains in cotton companies. Such a mechanism should allow better risk sharing between producers and ginning companies and reduce the financial liabilities on the Government budget of further international cotton price changes. The Government of Burkina Faso continues to be convinced that private sector participation in the sector is best to enhance the sector's growth potential and competitiveness. Thus, the Government has confirmed its commitment to maintain a minority involvement in the sector and to transfer shares back to the private sector as soon as private investors can be found.

6. The price mechanism is envisaged to be complemented by a stabilization fund, whose prime objective is to balance out volatility in international cotton prices for the benefit of cotton growing farmers. The Government expects the national stabilization fund will be a farmer-ginner operated instrument without recourse to Government finance so as not to increase Government's contingent liabilities.

⁵ One percent of the shares is owned by a private domestic investor and will be maintained.



ANNEX 2: SUMMARY CAS RESULTS FRAMEWORK

Strategic Framework for Poverty Red	or Poverty Reduction	Contribution of	Contribution of the World Bank Country Assistance Strategy to Burkina's Outcomes	istance Strategy
Country Outcomes (key indicators)	Major challenges	Outcomes to which the CAS will contribute (key indicators)	Mid-term progress indicators	World Bank support
OVERA	OVERARCHING OBJECTIVES OF THI	E STRATEGIC FRAMEWOI	ECTIVES OF THE STRATEGIC FRAMEWORK FOR POVERTY REDUCTION	TION
Pro-poor growth sustained				
Real per capita income rises by 4% per annum from 2004 onwards	% per annun from 2004			
Real per capita income of the poorest quintile rises as fast or faster than average income	rest quintile rises as fast or			
Poverty reduced and social welfare improved	are improved	Through multiple channels 1	Through multiple channels the CAS will seek to contribute to these overarching country	to these overarching country
Poverty headcount reduced from 46% in 2003 to 41% in 2006 and 35% in 2015	16% in 2003 to 41% in 2006	outcomes which will be in	outcomes which will be included in the CAS monitoring and evaluation framework.	ind evaluation framework.
Life expectancy at birth increases from 46 years in 1990-93 to at least 60 years in 2015	from 46 years in 1990-93 to at			
Macroeconomic stability maintained	ined			
Average annual inflation rate remains below 3% per annum through 2006	ains below 3% per annum			
External and internal payment arrears do not accumulate	ears do not accumulate			

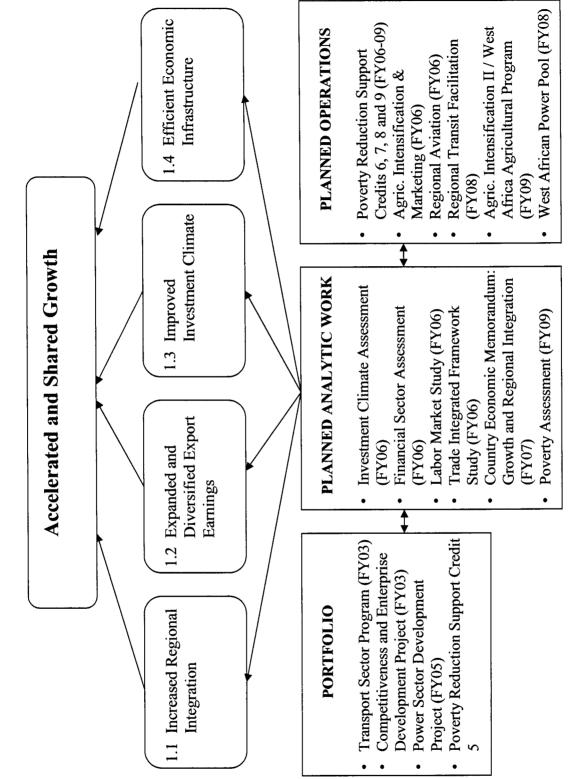
ANNEX 3: CAS RESULTS MATRIX

Strategic Framework	Strategic Framework for Poverty Reduction	Contribution	Contribution of the World Bank Country Assistance Strategy to Burkina's Outcomes	Country Assistance Dutcomes	Strategy
Country Outcomes (key indicators)	Major challenges	Outcomes to which the CAS will contribute (key indicators)	Mid-term indicators	Progress at mid-term	World Bank support
	I. STRATEGIC O	ATEGIC OBJECTIVE I: ACCELERATED AND SHARED GROWTH	ED AND SHARED	GROWTH	
Regional integration is		1.a. Increased regional			
accelerated		integration	 Electricity 	 Works began 	
	Playing field is not level in	 Trade to sub-region 	transmission	in early 2007	
	regional market	increases as share of	line from RCI	due to	Portfolio
	Access to alphal marizate in	Burkinabè GDP	to Ouaga is	procurement	Competitiveness and Futernrise
	AUCESS IN BIOUAL IIIALACES IS	у	combicien	Completion	Development
	nannun	 Imports rise as a snare of total electricity supply 		in 2009.	Project (PACDE)
Competitiveness and		1.b. Expanded and			 Second Transport
diversification enhanced		diversified export earnings			Sector Program
		 Non-cotton export 	Non-cotton	Growth of non-	(PST2)
Share of exports in GDP	Agricultural productivity	carnings increase by an	export carnings	cotton	Power Sector
rises from 7.5% in 2004 to at	needs improvement	average of 8% or more	increase by an	exports	Development
least 10 percent in 2006			average of 8%	averaged	Project (PSDP)
	Risk is high in the agriculture		or more per	only 4.2% in	
Livestock, cotton, fruit,	sector	Cotton yield of 1.050 Kg	annum in 2006-	2004-2005	<u>Analytic work</u>
vegetable and food crop		per hectare in 2004	2007		Financial Sector
production is increased and	Farmers' access to credit,	increase by 15% by 2009			Assessment (FY06)
intensified	equipment and inputs is				Investment Climate
	limited	Production of major non-			Assessment (FY06)
	I ivestock diseases nose a	couton crops increases by			• Integrated Liade
	continuous threat	at icast 370 per year			Country Fronomic
Gold exports increase from 1		• Gold exports increase to at	 Gold exports 	Three mining	Memorandim
ton in 2003 to 10 tons in		least 10 MT by 2009	increase to at	investments	(FY07)
2006			least 4 MT by	near	Poverty Assessment
			2007	completion,	(FY09)
				large-scale	
				exports to	
				begin in late	
				- 1007	

Strategic Framework for Poverty Reduction	for Poverty Reduction	Contribution	of the World Bank Country to burkina's Outcomes	Contribution of the World Bank Country Assistance Strategy to Burkina's Outcomes	Strategy	
Country Outcomes (key indicators)	Major challenges	Outcomes to which the CAS will contribute (key indicators)	Mid-term indicators	Progress at mid-term	World Bank support	ort
Investment climate		1.c. Improved investment				
improved and factor costs reduced	Administrative obstactes discourage investment	cimate			New operations	
2 2	actions and hard off of accord	• Financial intermediation:			Poverty Reduction Summert Credits 6 to	on
I ax burden Ior HITMS IS reduced and harmonized the	Access to the banking sector is constrained	other of the second from 10			9 (prowth and	2
tax base widened and		days to 3 days in 2009			private sector	
collection rates improved	Financing mechanisms are				development	
	poorly adapted, short-term	Administrative	Administrative	 Reforms have 	components)	
Investment code revised to		procedures: days needed	procedures:	reduced days	 Agricultural 	,
provide stronger incentives,	Access to financing is	to register an enterprise	days needed	to register	Intensification and	pu
particularly for SMEs	difficult for micro-enterprises	reduced from 45 in 2004	to register an	from 45 to 29	Marketing Project	ct
	and SMEs	to 15 or less by 2009	enterprise	days.	(FY06)	
Formal steps needed for			reduced to 30	Further	 Regional Transit 	t
business startup decline from	Fiscal pressure on formal		or less by	reforms	Facilitation Program	gram
8 in 2003 to 4 in 2006	sector entities is high		2007	envisioned.	(FY08)	
					 Regional Aviation 	uo
	Privatization process should	• Labor market: Index on			(FY06)	
	be more transparent	Rigidity of Employment			West Africa Power	ver
		declines from 90 in 2004			Pool (FY08)	
	Entrepreneurs need stronger	to 50 or less by 2009			 Agricultural 	
	capacity to manage existing				Intensification	
	resources	Privatization: private	• Privatization:	• 51% 0I	II/West African	
	Poor flow of information on	management is in place	of IC 1540 OF ON A TEI	CINALEL charee reded	Agricultural	
	economic opportunities	lor SUNABEL and at least 30% of SONABHY	shares are	to Maroc	Program (FY09)	
	:	shares are privately held.	privately	telecom.	~ >	
	Widespread illiteracy		held	SONABEL		
	undermines labor			and		
	productivity			SONABHY		
				processes		
				should be		
				accelerated.		

O burking s Outcomes Outcomes to which the Mid-term Progr CAS will contribute indicators mid-
(key indicators) 1.d. More efficient
Infrastructure is upgraded
in five secondary urban
centers
100% of the classified
road network is
maintained
 Availability rate of
electricity lines is over
99.4% III 2009
 Annual electricity
production increases by
86 GWh for Ouaga, with
an availability of 70%

* When left blank, key indicators and mid-term progress indicators were not specified in the CAS.



SUMMARY OF STRATEGIC OBJECTIVE 1

Strategic Frameworl	Strategic Framework for Poverty Reduction	Contril	Contribution of the World Bank Country Assistance Strategy to Burkina's Outcomes	intry Assistance Strate comes	gy
Country Outcomes		Outcomes to which the CAS will contribute			
(key indicators)	Major challenges II. STRATEGI	(key indicators) C OBJECTIVE II: IMPROV	Ilenges (key indicators) Mid-term indicators Mid-term progr STRATEGIC OBJECTIVE II: IMPROVED ACCESS TO BASIC SOCIAL SERVICES	Mid-term progress CIAL SERVICES	World Bank support
Access to hasic		1. a. Imnroved access to-			
education increased,		and quality of, basic			<u>Portfolio</u>
especially in poor		education			Ouagadougou Water
areas and lor girls	Door nrovimity of cocial			2006/2007 data.	Supply Project
Gross primary	services to rural	Access: gross printary enrollment (GER) rate	enrollment (GER) rate	2000/2001 data.	Basic Education
enrollment rate rises	communities	will rise by 2009 to	will rise by 2007 :		Sector Program
from 52% in	-	o National = 70%	o National = 60%	• National = 61%	(PDDEB)
2003/2004 to at least	I ime and cost of travel to	0 o/w girls = 60%	0.000 = 32.000	• $0/w$ girls = 55%	HIV/AIDS Disaster
and 70% in 2010	service provincis are mgu	o III ule 20 priority provinces (PP) = 60%	O III UIE 20 FF = 30% O Girls in 20 PP = 40%	• In the 20 PP = $4/\%$	Kesponse and Sumlemental (PA-
	Transfer of resources to	o Girls in the 20 PP=		- guis in 2011 42%	PMLS)
Gross primary	local levels is	50%			 Regional HIV/AIDS
enrollment rate rises	underdeveloped		Abolition of school fees	 Government 	Treatment Project
from 46% in		 Access: gross secondary 	in the 20 priority	abolished all	(TAP)
2003/2004 to at least	Facilities are not fully	enrollment rate will	provinces	fees for public	
52% in 2006/2007	statted or equipped	increase to at least 20%		school, although	Analytic work
TOT BITIS		by 2009		PTA fees may	Rural/urban health
Data of immediate	Start are not mouvated to			persist.	status differentials
kate of improved	stay in rural areas	Quality: primary	:		(FY06)
access to uasic	Management of facilities	completion rate will	Kepetition rate declines	Repetition rate has	Determinants of
priority provinces	remains too centralized	to at least 35% in 2009	10 ICSS 111411 10 /0	remained high at	(EV06)
exceeds national				with ranid	• Public Exnenditure
average				increases in	Review (FY08)
				enrolment	 Poverty Assessment
Literacy rate rises					(FY09)
2003/2004 to at least			Chudent learning time		
35% in 2006/2007			increased from 600	Student learning time increased to	<u>New operations</u>
			hours in 2003 to 920	only 640 hours	 Poverty Reduction
			hours in 2007		Support Credits 6-9
					(human development and
					infrastructure

Strategic Framewor	Strategic Framework for Poverty Reduction	Contril	Contribution of the World Bank Country Assistance Strategy to Burkina's Outcomes	intry Assistance Strate comes	23
Country Outcomes		Outcomes to which the CAS will contribute			
(key indicators)	Major challenges	(key indicators)	Mid-term indicators	Mid-term progress	World Bank support
Quality of basic education improved					components) Health/HIV/AIDS
Primary completion					Sector-Wide Program (FY06)
rate rises from 26%					Education Sector-
in 2003 to at least					Wide Program
40% in 2010					(6017)
Access to secondary					
education increased					
Gross secondary					
enrollment rate rises					
1000 1.5% ID 2003/2004 to at least					
20% in 2006					
Continuation rate					
from primary to					
secondary school					
reaches at least 45%					
in 2006/200					
Health and		1.b. Improved access of			
nutrition status of	Facilities and service	the poor to basic health			
the population	provision models are not	services	-		
Improved	well auapteu to local	and the state of t	• Average service and	 Folicy auopteu to climinate face 	
Infant mortality rate	STIULIN	 pre-matar consultation rate increases from 	prescription costs for emergency maternal	for emergency	
drops from 83 in	Staff need better outreach	64% in 2003 to at least	care is reduced	obstetrical care	
2003 to 70 in 2006	skills with rural	80% in 2009			
	populations	:	Average time to reach a	Increase in staffed	
Under-5 mortality rate drops from 184	Community participation	 share of burths with a oualified attendant rises 	medical center reduces by 20%	facilities, but no data on travel	
in 2003 to 163 in	in resource management	from 36% in 2002 to at		time available.	
2006	and maintenance must be encouraged	least 50% in 2009			
	>				

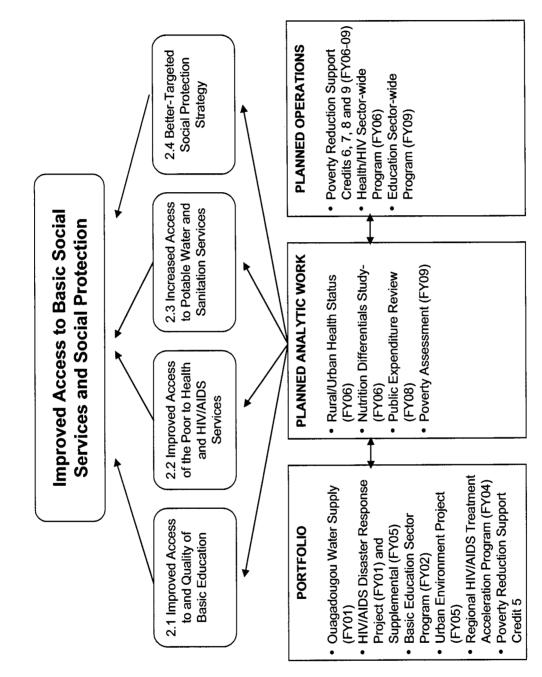
Strategic Frameworl	Strategic Framework for Poverty Reduction	Contrit	Contribution of the World Bank Country Assistance Strategy to Burkina's Outcomes	untry Assistance Strateg comes	gy
Country Outcomes (kev indicators)	Major challenges	Outcomes to which the CAS will contribute (key indicators)	Mid-term indicators	Mid-term progress	World Bank support
Maternal mortality rate drops from 484 in 1998 to 313 in 2006	Private sector social services are underdeveloped	• Use of modern contraceptives increases from 10% in 2003 to 17% in 2009			
Under-5 malnutrition falls from 38% in 2003 to less than 30% in 2006	Financial barriers to access remain high, especially as school fees and health consultation fees	 Referrals for high-risk pregnancies increase from 14% in 2003 to 25% in 2009 			
Access to basic health services increased					
Share of births with a qualified attendant rises from 36% in 2006 to 55% in 2006	Traditional medicinal plants and treatments are undervalued now	 Number of children sleeping under treated mosquito nets increases from 8% in 2003 to 50% in 2009 	 Number of treated mosquito nets distributed/sold is doubled between 2004 and 2009 	 1,007,128 treated nets distributed/sold in 2006. 	
Immunization rates for measles, yellow fever and DTC3 increase to 87% and for BCG to 93% by		 Immunization rate for DTAP (DTC3) increases from 57% in 2003 to 87% in 2009 	• Immunization rate for DTAP increases from 57% to 75% in 2007	• Immunization rate for DTAP in 2006 = 62%	
2000 Primary health centers fully-staffed rises from 77% in 2002 to 90% in 2006		 Health centers with qualified personnel increase from 77% in 2002 to 90% in 2009 	 Health centers with qualified personnel increase from 77% in 2002 to 85% in 2007 	 Health centers with qualified personnel reached 85% in 2006 	
Toll of HIV/AIDS is reduced	Spread of HIV/AIDS is	1.b (bis) Improved access of the poor to HIV/AIDS services			
2005–prevalence late falls from 1.9% in 2003 to 1.8% in 2006–sentinel site	communities Socio-economic costs of	Use of condom during last risky sexual intercourse increases from 69% in 2003	 Use of condom during last risky sexual intercourse increases to 	Data will be available from DHS Survey in	

	-	Contril	Contribution of the World Bank Country Assistance Strategy	untry Assistance Strate	gy
Strategic Framewor	Strategic Framework lor Poverty Reduction		to Burkina's Outcomes	comes	
		Outcomes to which the			
Country Outcomes		CAS will contribute			
(key indicators)	Major challenges	(key indicators)	Mid-term indicators	Mid-term progress	World Bank support
	HIV/AIDS are very high	to 80% (men) et from 52%	75% for men and 58% for	late 2007	
Share of PLWA		to 65% (women) by 2009	women by 2007		
receiving ARV					
treatment rises from		 Number of infected 	 Number of infected 	Number of	
2% in 2002 to 55% in		people under ARV	people under ARV	infected people	
2006		treatment rises from	treatment raised from	under ARV	
		3,000 in 2004 to 15,000	3,000 in 2004 to 10,000	treatment in 2006	
		in 2009		= 12,842	
Increased access to		1.c. Increased access to			
clean water and		potable water and			
sanitation		sanitation services			
,					
Share of population				:	
with access to clean	Access to clean water and	 Urban and peri-urban 	 Urban and peri-urban 	 Household 	
water in rural and	sanitation is limited, with	areas: access increased	areas: household	connections in	
semi-urban areas	negative health impacts	from 66% in 2000 to	connections in Ouaga	urban and peri-	
rises from 88% in		80% in 2009	area increase by at least	urban Ouaga	
2003 to 92% in 2006			30,000 in 2004-2007	increased by	
		 Rural areas: access 		nearly 50,000	
Share of population		increased from 37% in		since 2004.	
with access to clean		2000 to 45% in 2009			
water in urban areas					
rises from 75% in					
2003 to 80% in 2006					
Vulnerability		1.d. Better targeted social			
reduced through		protection			
targeted social		1			
protection		 Number of orphans and 	 Action plans for orphans 	 Actions plans 	
4	Social protection	vulnerable children	and vulnerable children	have been	
Number of	interventions are not	receiving school stipends	(including financial	prepared and	
vulnerable people	targeted to those most in	is doubled from 2004 to	access to school) are	adopted.	
supported by the	need	2009	finalized		
State rises from					
225,000 in 2003 to					
259,000 in 2006					
* When laft hlank tev	indicators and mid term pro-	* When left blank bewinding and mid term progress indicators were not specified in the CAS	ed in the CAS		

.

* When left blank, key indicators and mid-term progress indicators were not specified in the CAS.

SUMMARY OF STRATEGIC OBJECTIVE 2



Strategic Framework	Strategic Framework for Poverty Reduction	Contributio	Contribution of the World Bank Country Assistance Strategy to Burkina's Outcomes	untry Assistance Str comes	ategy
Country Outcomes (key indicators)	Major challenges	Outcomes to which the CAS will contribute (key indicators)	Mid-term progress indicators		World Bank support
III. STR	STRATEGIC OBJECTIVE III:]	E III: INCREASED EMPLOYMENT AND INCOME OPPORTUNITIES FOR THE POOR	T AND INCOME OPPO	RTUNITIES FOR T	HE POOR
An environment is	Lack of a clear strategy for	3.a. Enhanced labor			Portfolio
created that is	income generation	market flexibility for job	 National 	 Revised 	 Competitiveness
conducive to		creation	employment strategy	strategy has	and Enterprise
employment creation,	Methods are not		is revised	been adopted.	Development
professional training	sufficiently labor-intensive	Index on rigidity of			Project (PACDE)
апи арргениссынр	Professional associations	empioyment (nom roung Business" declines from	 Completed Labor Market Shidv is 	 Presented at 	Community-based Rural Development
Individuals trained each	need to play leadership	90 in 2004 to 50 or less by	widely disseminated	Semaine de	Project (PNGT2)
year by vocation centers	role	2009		Réflexion.	 Natural Resource
and their branches rises from 1 228 in 2004 to	I ahor market remains too			Dissemination	Management
1,657 in 2006	rigid			beld.	(PAGEN)
	:				 Sahel Integrated
	Communities don't have				Lowland Ecosystem
	iocal employment strategies				Management (SII FM)
	>				(write)
	Vocational training is				
Living and working	manaran	3 h Increased aconomic			Analytic Work
conditions for rural		opportunities for women	 In 26 targeted 	 Good propress 	Labor Market Study /FVA6
women are improved			PNGT2 provinces:	in PNGT	• Women's Access to
Women's second to	Women's and foreitand	Agriculture revenues for	o Women's literacy	villages in 26	Land (FY07)
annonriate technology	would by processional associations need sumort	women in targeted sub-	Ceaches DU%	provinces. Data not	
for small-scale agro-	unddne naar erronniaacen	PAFASP support)	involved in local	available for	New operations
processing and to	Access to financial sector	increased by 10%	decision-making	whole	Support Credits 6-9
intermediate transport	and/or micro-credit is		processes	provinces.	private sector
Increased	limited.			Indicator to be	development
		 Revised regulatory 	 Materials on 	Completed and	• Component)
		framework to improve	women's rights	disseminated	Intensification and
		women's access to land is adouted	translated into local	through PNGT.	Marketing Project
		to automa	cr3nn9mn		- PAFASP

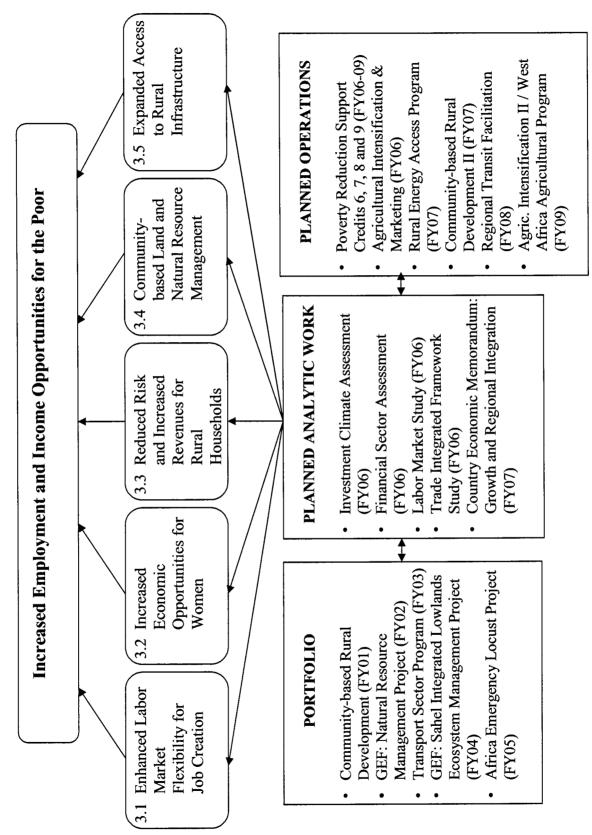
Strategic Framework	Strategic Framework for Poverty Reduction	Contributio	Contribution of the World Bank Country Assistance Strategy to Burkina's Outcomes	untry Assistance Str comes	ategy
Country Outcomes (key indicators)	Major challenges	Outcomes to which the CAS will contribute (key indicators)	Mid-term progress indicators		World Bank support
					 (FY06) Rural Energy Access Project (FY07)
Agricultural risk is reduced and land tenure is more secure		3.c. Reduced risk and increased revenues for rural households			 Second Community-based Rural
Marketing of production from large-scale irrigated perimeters increases	Markets dominated by corrupt or rent-seeking enterprises	 Land tenure: 50% of male applicants and 50% of women applicants obtained land titles or 	 Revised implementing decrees for land titling are adopted 	• Texts drafted, but not yet adopted.	Project (FY07) • Agricultural Intensification II/West African
Dry season agricultural production through extension of small-scale	Water resource management is not sufficient to increase	equivalent in six pilot provinces	0		Agricultural Productivity Program (FV09)
irrigation. Rural revenue is increased through intensification,	agricultural productivity and promote economic diversification Access to appropriate	 Locust infestations: 90% of first 5000 hectares of infested fields are treated during the first week of invasion 	• A national alert and response system for locust invasions is operational	Operational since 2006.	
diversification and improved marketing Cereal and niébé production increases by 5% per annum	technology to increase agricultural productivity and support agro- processing is limited	 Water management: On the first 3000 ha of land irrigated with IDA support, 80% of farmers produce during the dry season and increase 	 Program monitoring and surveys in targeted provinces finalized 	 Expected in October 2007 as part of PAFASP baseline data. 	
Cotton production increases by 10% p.a.		their household revenues			
Tuber production increases by 15% p.a. Number of milk cows		• A 10% increase or more in producers' revenues in sub-sectors targeted by the PAFASP project	Baseline revenue data collected for sub-sectors targeted by	Expected in October 2007 as part of PAFASP	
average production of			PAFASP	Daseline Gala.	

Strategic Framework	Strategic Framework for Poverty Reduction	Contributio	Contribution of the World Bank Country Assistance Strategy to Burkina's Outcomes	untry Assistance Stra comes	ategy
Country Outcomes (key indicators)	Major challenges	Outcomes to which the CAS will contribute (key indicators)	Mid-term progress indicators		World Bank support
450 l/yr Meat, milk and eggs are permanently available in medium and large cities					
Progress in environmental protection and the fight against desertification	Scarce water resources make rural life precarious Communities must be	3.d. Community-based land and natural resource management			
0	empowered and trained to protect natural resources	 Legal, regulatory and organizational framework in place to support community-based natural resource management, including conservation, use and marketing 	• Forestry sector data are updated	• Updated in areas of PAGEN involvement, but not sector- wide.	
		 Increased revenues for PAGEN-supported communities participating in natural resource management initiatives 	 Increased involvement of women's associations and non- governmental or community-based organizations in 	 Good progress within context of PAGEN and PNGT2 programs. 	
Road access and energy supply in remote areas		3.e. Expanded access to rural infrastructure	natural resource management		
An average of at least 1,100 km of rural roads are constructed and 9,000	Rural isolation prevents agricultural marketing and access to services	• Construction of 1000 km per annum of rural roads is completed	Construction of 1000 km per annum of rural roads is completed	 800 km of rural roads constructed in 2006. 	
km are maintained per annum in 2004-2006 Household electrification	Lack of affordable energy constrains processing activities	 Rural population within 2 km of an all-season road increases 			

Strategic Framework for Poverty Reduction	for Poverty Reduction	Contributi	Contribution of the World Bank Country Assistance Strategy to Burkina's Outcomes	intry Assistance Str comes	ategy
Country Outcomes (key indicators)	Major challenges	Outcomes to which the CAS will contribute (key indicators)	Mid-term progress indicators		World Bank support
rate rises from 10% in		Use of modern fuels			
2003 to 17% by 2009		increases in rural areas			
90 rural schools, 90					
health centers and 90					
community centers per					
year are equipped with					
solar lighting systems					

* When left blank, key indicators and mid-term progress indicators were not specified in the CAS.





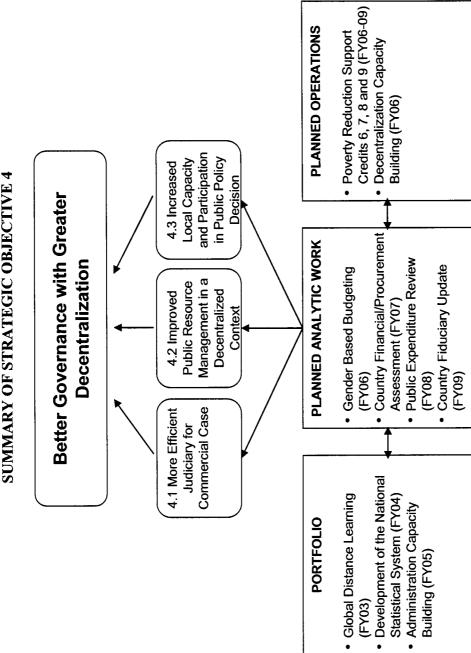
Outcomes to which the CAS will contribute (key indicators)
ECTIVE IV: BETTER GOVERNANCE WITH INCREASED DECENTRALIZATION
4.a. More efficient judiciary for commercial cases
 Judicial inspection:
o unspectuous toutow wrocedures described in
revised texts
o Decisions are made public thronoh semi-annual or
annual reports
• Anti-corruption: the High
Authority to Combat Corrintion is piven authority
to refer matters directly to the
judicial system
 Ratio of decisions made to
commercial cases
• Commercial laws are fully
 CUIIIIIECUALIANS ARE TULL harmonized with OHADA
framework
 Decisions by trained
magistrates are overturned
less often than before training
0

Strategic Framework for Poverty Reduction	Poverty Reduction	Contribu	Contribution of the World Bank Country Assistance Strategy to Burkina's Outcomes	untry Assistance Strategy tcomes	
Country Outcomes (key indicators)	Major challenges	Outcomes to which the CAS will contribute (key indicators)	Mid-term indicators	Mid-term Progress	World Bank support
Public resource management reflects		4.b. Improved public resource management in a decentralized			New operations
strategic priorities and encourages local		context			Poverty Reduction Support Credits 6-9
responsibility and		Public procurement:	Revision of text	 Completed. 	(public resource
accountability.		o a transparent, commiterized	related to the awarding of licenses		management, nrivate sector
Budget execution rate in	Public procurement	management system is in	to execute public		development
priority Ministries rises from 69% in 2003 to 85%	process is not sufficiently	place	works		components)
in 2006	transparent	o banchous are enforced for at least half of all cases of	Publication and	• Has not beoim	 Decentralization
Education budget remains		proven fraud o Delinquent borrowers and	monthly updating of delinguent		Capacity Building (FY06)
around 13% of total public spending, and health	Civil service salaries are insufficient to	defaulting beneficiaries	borrowers and		
budget rises to 15% by	discourage corrupt	contracts.	beneficiaries of		
0007	UGIIAVIUI.	o Ex-post review of public	public contracts		
Absorption rate for foreign	Corporate	procurements finds at		 Has not begun. 	
assistance rises from 74%	governance	with procedures	 Independent observers are in 		
	owned enterprises	o Independent observer	place and		
Deconcentration of public	need updating and	reports are available for at	functioning	 Texts revised, 	
administration is effective	enforcing.	least 50 percent of large	E	although	
by 2006		• State finance and	I exts governing statute of	independence still	
Rule of law and		ministerial inspectorates:	inspectorates are	constrained.	
democratic institutions		o Inspections follow	revised to ensure		
are strengthened		procedures described in	independence and		
Decentralization law is		consed texts	capacity to refer directly to indiciary		
implemented, rural		through a semi-annual or		 Comulated and 	
local officials elected		annual report	 At least four centur 	many more	
		 Deconcentration of budget execution to regions; 	ministries have	ministries in	
		o Share of Title III	adequate program	progress.	
Agreed responsibilities and		delegated credits in the	budgets and medium-term		
public resources are		IOLAI DUAGEI IISES IIOIII	expenditure		

Strategic Framework for Poverty Reduction	Poverty Reduction	Contribu	Contribution of the World Bank Country Assistance Strategy to Burkina's Outcomes	untry Assistance Strategy tcomes	
Country Outcomes (key indicators)	Major challenges	Outcomes to which the CAS will contribute (key indicators)	Mid-term indicators	Mid-term Progress	World Bank support
transferred to communes by end-2005		 9% in 2005 to at least 20% in 2009 o All 13 regions are directly connected to the <i>Circuit Intégré de la Dépense</i> (CID) Deconcentration of human resource management: o At least 30% of civil servants' personnel files are managed at regional level o At least 18 ministries manage their personnel via the deconcentrated SIGAPSE system 	 frameworks in place 9 regions connected to the <i>Circuit Intégré</i> <i>de la Dépense</i> by 2007 Feasibility study for regional use of SIGASPE is completed and adopted At least 12 ministries manage their personnel via deconcentrated SIGAPSE system 	 10 regions connected by end- 2006 Feasibility study completed and adopted. 26 of 35 ministries have adopted SIGASPE 	
		 Responsibilities and resources transferred to 46 urban communes in line with decentralization policy Regulatory framework in place and implementation underway to define and transfer responsibilities and resources to rural communes 	 Half of urban communes manage public resources transferred from center Harmonization of approach and procedures for community-driven development around a nationally-agreed model 	 More than half are managing resources transferred from center. Government has agreed on model, but not all donors have aligned with it yet. 	
Community and user involvement in monitoring and evaluation of public services increases	Public understanding of rights and rule of law is limited Civic education must include anti- corruption curriculum	 4.c. Increased local capacity and participation in public policy decisions Revised CSLP broadly disseminated and discussed 	 Workshops organized on the 	 Completed. 	

Country Outcomes (key indicators) Major challenges (key indicators) Need to promote individual responsibility and moral values Public lacks awareness of administrative procedures	Outcomes to which the CAS will contribute (key indicators) in local languages • Civil society monitoring of CSLP is operational CSLP is operational • Increased civil society consultations on budget preparation and monitoring	Mid-term indicators revised PRSP and budget process • Communication strategy is adopted for revised CSLP	Mid-term Progress Strategy was adomted 	World Bank support
Need to promote individual responsibility and moral values Public lacks awareness of administrative procedures	 in local languages Civil society monitoring of CSLP is operational CSLP is operational Increased civil society consultations on budget preparation and monitoring 	revised PRSP and budget process • Communication strategy is adopted for revised CSLP	 Strategy was adouted 	
Civil society organizations need to be strengthened to monitor Government actions Civil service organizations must serve as a counterweight to Government influence Beneficiaries need to be more involved in evaluation of public services and service		 Stakeholders — especially at decentralized levels — trained in statistical tools and analysis GDLN center is operational 	 Various trainings are completed and underway, but additional capacity building is needed. Operational since 2006, although not used at full capacity. 	

* When left blank, key indicators and mid-term progress indicators were not specified in the CAS.



SUMMARY OF STRATEGIC OBJECTIVE 4

Dlannad Anonations			
Planned Operations	(millions)	Delivered Operations	(millions)
			60.0
	37.7		47.7
	45.0		66.0
	45.0		00.0
	10.0		Delayed
	10.0		Delayea
	1.3		1.3
- ,			23.0
Result-Country Program	155.0	Result-Country Program	199.1
Regional Aviation Safety	4.6	Regional Aviation Safety	4.6
Result-Indicative Program	159.6	Result-Indicative Program	203.7
Poverty Reduction Support Credit 7	70.0	Poverty Reduction Support Credit 7	delayed
	50.0		75.0
Development II			
		Decentralized Urban Capacity Building	10.0
Rural Energy Access Project	40.0	Rural Energy Access Project	delayed
Result-Country Program	160.0	Result-Country Program	85.0
Initial CAS		Revised CAS	
Poverty Reduction Support Credit 8	80.0		90.0
			38.8
			1.2
			15.0
West Africa Power Pool	10.0		delayed
			5.0
Result-Country Program	105.0		150.0
Robalt Country Frogram	10210		2.4
Regional Transit Facilitation	30.0		30.0
West Africa Power Pool		West Africa Power Pool	delayed
Result-Indicative Program	155.0	Result-Indicative Program	182.4
Poverty Reduction Support Credit 9	90.0	Poverty Reduction Support Credit 8	80.0
		Potable Water Supply II	60.0
			30.0
Education Sector-Wide Program	30.0	Education Sector-Wide Program	advanced
Agricultural Intensification II/ West		Agricultural Intensification II/ West	advanced
African Agric Productivity Program	20.0	African Agric Productivity Program	
		West Africa Power Pool	20.0
	140.0	Result-Country Program	190.0
African Agricultural Productivity Program	40.0	West Africa Power Pool	40.0
	Regional Aviation Safety Result-Indicative ProgramPoverty Reduction Support Credit 7 Community Based Rural Development IIRural Energy Access Project Result-Country ProgramInitial CAS Poverty Reduction Support Credit 8Regional Transit Facilitation West Africa Power PoolResult-Country ProgramRegional Transit Facilitation 	Health and HIV/AIDS Sector37.7Support Program Agricultural Intensification and Market Development Decentralized Urban Capacity10.0Building Regional Aviation Safety1.3Result-Country Program Regional Aviation Safety155.0Result-Indicative Program Result-Indicative Program155.0Poverty Reduction Support Credit 7 Community Based Rural Development II70.0Rural Energy Access Project Result-Country Program40.0Initial CAS Poverty Reduction Support Credit 880.0Poverty Reduction Support Credit 880.0Initial CAS Poverty Reduction Support Credit 880.0Regional Transit Facilitation West Africa Power Pool105.0Regional Transit Facilitation West Africa Power Pool Poverty Reduction Support Credit 930.0Poverty Reduction Support Credit 990.0Education Sector-Wide Program30.0Agricultural Intensification II/ West African Agric Productivity Program20.0Result-Country Program African Agric Productivity Program20.0	Health and HIV/AIDS Sector Support Program Agricultural Intensification and Market Development Decentralized Urban Capacity Building37.7 Health and HIV/AIDS Sector Support Program Market Development Decentralized Urban Capacity Building Regional Aviation Safety37.7 Agricultural Intensification and Market Development Decentralized Urban Capacity Building Regional Aviation Safety37.7 Agricultural Intensification and Market Development Decentralized Urban Capacity Building Regional Aviation Safety Result-Country Program Regional Aviation Safety Post-primary Education Support Credit 7 Community Based Rural Development II37.7 Tommunity Based Rural Development II Decentralized Urban Capacity Building Rural Energy Access Project Result-Country Program70.0 Foverty Reduction Support Credit 7 Community Based Rural Development II Development III Development II Development II De

ANNEX 4: INITIAL CAS LENDING PROGRAM, DELIVERED PROGRAM (FY06-07), AND REVISED PROGRAM (FY08-09)

	Budget Support	Budget Basic SupportEducation	Health	HIV/AIDS Sanitation Energy	Water & Sanitation	Energy	Transport	CDD	Agri- Private culture Sector	Private Sector
Validated multi-year sector strategy										
Medium term expenditure framework										
Common baskets or pooling mechanisms										
Common fiduciary procedures										
Unified monitoring and evaluation system										
Joint program reviews										
Joint, participatory analyses										

ANNEX 5: HARMONIZATION BY SECTOR¹

¹ Shading indicates that the element of harmonization is present in the sector, as judged by World Bank Country Team