# Series aber **Orking**



# Conditional Cash Transfers and Promotion of Girl Children: The Indian Experience

## T. V. Sekher



(Established in 1956) Capacity Building for a Better Future

INTERNATIONAL INSTITUTE FOR POPULATION SCIENCES Mumbai, India www.iipsindia.org

May, 2012

# From the Editors' Desk ......

#### Greetings !!!

The International Institute for Population Sciences has taken a new initiative to bring out a series of working papers based on the projects / studies undertaken by the Institute. The main objective of the working paper series is to disseminate new research ideas, theoretical developments and methodological insights to the national and international research community as quickly as possible. The papers published under this series are peer reviewed by experts in the subject. We hope you will find the working papers interesting and useful.

Dr. T. V. Sekher Editor, Working Paper Series

Editorial Team Prof. F. Ram Dr. T. V. Sekher Dr. Manoj Alagarajan

#### **Design and Layout:**

Mrs. Tamanna Kapoor

**Publication Unit, IIPS** 

Suggested Citation: Sekher, T. V., 2012. "Conditional Cash Transfers and Promotion of Girl Children: The Indian Experience", Working Paper No. 7, International Institute for Population Sciences, Mumbai.

**IIPS Working Paper No. 7** 

# Conditional Cash Transfers and Promotion of Girl Children: The Indian Experience

## T. V. Sekher

Associate Professor Department of Population Policies and Programmes Email: tvsekher@gmail.com, sekher@iips.net

May, 2012



(Established in 1956) Capacity Building for a Better Future

INTERNATIONAL INSTITUTE FOR POPULATION SCIENCES Deonar, Mumbai 400 088, Maharashtra, India Tel: +91 22 42372400; Fax: +91 22 25563257 E-mail: publicationcell@iips.net Website: www.iipsindia.org

# Conditional Cash Transfers and Promotion of Girl Children: The Indian Experience

#### T. V. Sekher

#### Abstract

The Conditional Cash Transfers (CCTs) are a marked departure from the traditional approaches in social service measures. By providing money to poor families under certain verifiable conditions, CCTs seek to address shortterm income support objectives and also promote long-term accumulation of human capital through supply of health and educational services. CCTs can be an effective way of targeting limited resources to the poor and socially disadvantaged sections which will result in better education and health care for their children. In Indian families, known for persisting gender discrimination, one main reason for the pathetic condition of the girl child is the diversion of limited funds and facilities towards the boy child. This is manifested in different levels of discrimination against girl children at every stage of their life- feticide, infanticide, little or no access to education, lack of health care and nutrition, child labour, child marriage, early motherhood, frequent pregnancy, etc. In order to reverse the distorted sex ratio at birth (SRB) and to improve the survival and welfare of girl children, governments have launched special financial incentive schemes for girls and their families. By providing CCTs, the families were encouraged to ensure certain minimum requirements such as registration of births, childhood immunization, enrollment and retention in school, and delaying age at marriage beyond 18 years. These schemes have been aimed at improving the value of the girl child with the premise that financial incentives would trigger behavioral changes among parents and community and this will go a long way in ensuring the survival and decent life to the girls. Though these schemes are good steps in right direction, very little is known about their implementation and effectiveness. This study, commissioned by UNFPA at the request of the Planning Commission of Indian government, examines the performance and impact of fifteen selected girl child promotion schemes across Indian states. For this purpose, discussions were carried out with program managers, implementing officials, NGOs, and beneficiaries and also analyzed the available data. Most of these schemes are administered through the Departments of Women and Child Development using the vast network of ICDS and Anganwadi workers. It was found that, in order to popularize these financial schemes there is a need to simplify the eligibility criteria and conditionalities, and also the procedures of registration into the schemes.

Though huge amount of money was spent year after year in promoting these 'popular' schemes, there is no proper monitoring mechanism and grievance redressal system in place. Better targeting and enhanced incentives will also make these schemes more attractive. Most importantly, the lack of coordination across different sectors - health, education, social welfare, women and child development, panchayats - is adversely affecting the program implementation. However, the available evidence indicates improvements in birth registration, immunization, school enrolment, and delay in age at marriage among the poor. Though CCTs offer governments the scope for discrimination in favor of girls, it is not clear how far the CCTs have positively influenced in changing the parental preferences and attitudes towards girls.

#### Introduction

Introduction of the Conditional Cash Transfer schemes (CCTs) is a marked departure from the traditional approaches in social programming. Through provision of financial incentives to poor families following the fulfillment of certain verifiable conditions, CCTs seek to provide short-term income support and at the same time promote long-term behavioral changes. CCTs therefore have the potential to become an effective means of channelizing the limited resources to the poor and socially disadvantaged sections; more specifically to girls and women. With persisting gender inequalities in India, the girl child is at a disadvantage and faces discrimination at every stage of her life - sex selection, infanticide, little or no access to education, lack of health care and nutrition, child marriage, and teenage pregnancy. The conditionality linked cash transfer attempts to correct such discriminations. These programmes represent a shift in government's approach of focusing on the supply-side to a demand driven approach. Experiences from various countries illustrate that the conditional cash transfer programmes were successful in increasing enrolment in school, improving immunization of children, and raising household consumption levels. This is true for poor and low income countries as illustrated from the experiences of Brazil, Columbia, Mexico and Nicaragua (IFPRI, 2002; Briere and Rawlings, 2006; Son, 2008; Fajth and Vinay, 2010). Poor mothers received financial incentives conditional to their promoting certain activities on behalf of their children.

In the Indian context, the adverse influence of negative social attitudes towards girls has left many girl children vulnerable and disadvantaged. Their survival,

education, health care, development, security and well being are a matter of national concern. A significant impact of this discrimination is reflected in the deterioration of the male-female ratio, particularly among children. The 1991 Census of India indicated the worsening trend in child sex ratio (CSR) and the 2001 Census revealed that the situation was alarming in some states. The dwindling number of girl children on account of increasing incidences of female feticide is a matter of great concern nowadays (Sekher and Hatti, 2010). Even after legislations such as the Pre-Conception and Pre-Natal Diagnostic Techniques Act of 1994, popularly known as the PNDT Act, and many campaigns to promote the value of the girl child, the scenario has not improved and in fact further deteriorated as evident from the 2011 Census. Programs and policies clearly state that it is necessary to empower girl children in all aspects of life so that they become equal partners with boys and enjoy freedom and equal opportunity. It is also realized that special measures are required to protect the survival and security of the girl child from conception to birth, in infancy, and throughout the period of her childhood. It is a fact that in many families, poverty is the major constraint that prevents raising and educating girl children. Given the limited financial resources available to these families, they would prefer a son to a daughter. With this in mind and against the background of the deteriorating condition of girls in India as reflected in the worsening male-female ratio, the Government of India and many state governments have introduced innovative schemes of conditional cash and noncash transfers. By providing a set of staggered financial incentives to encourage the families to retain the girl child and to educate her, the ultimate objective of these schemes is to change the attitude and mindset of parents towards the girl child (Govt. of India, 2007). In most traditional Indian families, girls are considered a liability and a burden. These schemes reiterate that by providing cash inflow to the girl's family, the parents should feel that the very existence of the girl is an asset to the family and not a burden. The conditional cash transfer is subject to the completion of certain requirements such as birth registration, institutional delivery, childhood immunization, school enrolment, completing school education, delaying marriage till 18 years. This would result in improvements in the value of the girl child, more specifically measured through improved sex ratio at birth (SRB) and CSR, increased school enrolment and attendance in primary, middle and high schools, and enhanced age at marriage.

#### IIPS Working Paper No. 7

This study was undertaken to examine the extent to which financial incentive schemes have contributed towards enhancing the value of daughters within a family. These incentive based schemes aim at improving the value of the girl child on the premise that financial benefits would trigger behavioral changes among parents and communities. In the long run such initiatives hope to ensure the survival and well-being of girls. However, with very limited or no documentation / assessment in place, the first task initiated under this study was to gather information about different incentive schemes aimed at the welfare of a girl child. Discussions with few NGOs and government officials implementing the schemes provided an overall idea about the functioning of each scheme. Interactions with few beneficiary families also helped in gaining useful insights. The findings presented here rely heavily on the interactions with officials and the analysis of the scheme related available data at the state level.

Though most of these schemes are steps in the right direction, very little is known about their implementation and effectiveness. Through a desk-review and interaction with government officials and NGOs, this study examines operational aspects of fifteen selected girl child promotion schemes across the states and gathers first impressions regarding the performance of these schemes. The schemes selected for secondary review are Dhan Laxmi Scheme of Government of India, Ladli Scheme of Delhi, Ladli Lakshmi Yojana of Madhya Pradesh, Bhagyalakshmi Scheme of Karnataka, Balri Rakshak Yojana in Punjab, Ladli Scheme of Haryana, Kanyadan scheme of Madhya Pradesh, Girl Child Protection Scheme in Andhra Pradesh, Indira Gandhi Balika Suraksha Yojna in Himachal Pradesh, Mukhya Mantri Kanya Vivah Yojana of Bihar, Rajalakshmi scheme in Rajasthan (discontinued), Balika Samrudhi Yojana in Gujarat and Himachal Pradesh, Kunwarbainu Mameru scheme in Gujarat, Beti Hai Anmol Scheme in Himachal Pradesh (initiated in 2010) and Mukhya Mantri Kanya Suraksha Yojana of Bihar. The number of beneficiaries enrolled during the last three years under each of these schemes is presented in Table 1. Ladli lakshmi yojana (MP), Bhagyalakshmi scheme (Karnataka) and Mukhya Mantri Kanya Suraksha Yojana (Bihar) have more than four lakh girls registered within a span of three years, is also indicative of huge popularity of some of these schemes.

#### Intent and Objectives

The schemes that were reviewed had varying objectives and pre-conditions, upon fulfillment of which, benefits were provided. In general, all schemes attempted to enhance the value of the girl child in terms of her being considered as an asset to the family. The schemes are intended to empower girls and ensure their survival through cash transfers that are linked with fulfilling certain conditions such as birth registration, immunization and education of the girl child. However, a review of the objectives of the different schemes also reveals multiplicity of outcomes expected from the scheme, leading to a somewhat diffused focus in achieving the original objective behind the provision of incentives – change in the perceived value of daughters in the eyes of the family. For example, some schemes limit the incentive only to two girls, with a larger incentive for the first girl as compared to the second. Dhan Lakshmi is the only scheme that provides incentive to all girls born in the family. Clearly, the intention behind some of the schemes is also to ensure smaller families and promote family planning alongside ensuring the birth of girls.

#### Eligibility

Table 2 provides the eligibility criteria to avail benefits at different stages under each scheme. Apart from fulfilling the eligibility criteria, the beneficiary families need to produce a set of documents to register for each scheme (Table 3). This varies from birth certificate to income certificate to proof of undergoing sterilization by any one of the parents. Most of these schemes are specifically aimed at people belonging to the poor families (BPL households). There are a few schemes that are open to all categories of households irrespective of their education, income levels and caste. An analysis of the child sex ratio data from the 2001 census has revealed that ratios are lower amongst the educated and affluent, though rural areas are not far behind. Given this, it is critical to revisit the target groups under these incentive schemes based on the perception of the value of the incentive by different income groups. Even for not so affluent households, the more immediate perceived benefit from not having a daughter may appear more tangible than the final benefit which will accrue after their daughter turns 18. Only through a systematic evaluation it can be established if the incentives help to address both pre- and post-birth discrimination against girls. In other words, it is not yet clear

whether these incentives ensure girl's survival once she is born and receives better care and attention or the benefits also ensure her birth itself. Again, by limiting the benefit to two girls or by providing a larger incentive for the first girl, the scheme inadvertently ends up valuing girls differentially depending on their position in the birth order. The eligibility criteria therefore potentially may lead to mixed perceptions about the intent of the scheme.

#### Views of the implementing officials

#### Involvement of the state governments

It is interesting to note that most state governments took pride in implementing the schemes and publicizing them as one of their biggest achievements. Many of the schemes are closely associated with Chief Ministers and sometimes even closely monitored by them. The Ladli Lakshmi Yojana in Madhya Pradesh, Ladli Scheme of Delhi and Bhagyalakshmi Scheme of Karnataka are a few examples. The state governments are ready to invest huge amounts for implementing these schemes. For example, Madhya Pradesh government spent Rs. 250 Crores for the Ladli Lakshmi Yojana in 2007-08. For the Ladli Scheme of Delhi, Rs. 87 Crores were spent in 2009-10. Government of Haryana spent Rs.52 Crores for the Ladli Scheme in 2009-10 (Table 4). Karnataka government has earmarked Rs. 358 Cr. exclusively for Bhagyalakshmi scheme for the year 2010-11. Chief Ministers made public announcements that money will not be a constraint in expanding these 'popular' schemes. Some state governments are also seriously considering enhancing the cash incentives to make the schemes more attractive. Hence, proper negotiations with financial agencies for ensuring the promised terminal benefits is important, as the experience of Rajalakshmi scheme which was discontinued in Rajasthan has not been good. Though the scheme was attractive and beneficiaries were hoping to reap benefits, Rajalakshmi scheme was discontinued in 2000 due to the perceived losses suffered by Unit Trust of India (UTI). The premature closure of the scheme disheartened the beneficiaries and people lost interest and faith in similar schemes (Sharma et.al, 2003). Before terminating the scheme, the state government should have considered alternatives such as investing in mutual funds, increasing the deposit amount, reducing the total maturity amount for tie-up with banks or other financial institutions.

As mentioned above, the conditional cash transfer is subject to the completion of certain requirements such as birth registration, institutional delivery, childhood immunization, school enrolment, completing school education, delaying marriage till 18 years and parents accepting sterilization after a maximum of 2 children. In most of the schemes, the terminal benefits can only be availed when the girl completes 18 years of age and remains unmarried (Table 5). Discussions with the implementing officials provided very useful insights into the functioning of the schemes. Most of the schemes are administered by state governments through the Department of Women and Child Development. Two schemes under review are sponsored by the Department of Health and Family Welfare in Punjab and Himachal Pradesh. Dhan Lakshmi is the only scheme which is fully supported by the Government of India and is implemented as a pilot in eleven backward blocks of seven states. The Balika Samridhi Yojana (BSY) was originally initiated by the Government of India in 1997 but since 2006 it was taken over by the state governments. It was also observed that in some cases the state governments changed the name of the scheme and implemented it under a new name with additional financial incentives. The Balika Samridhi Yojana in Himachal Pradesh was discontinued in July 2010 and the state government launched a new scheme called "Beti Hai Anmol" with similar objectives and benefits as that of BSY. In many states such as Orissa, BSY has been discontinued due to lack of funds.

#### Coordination between departments

It is important to mention here that most of these schemes are implemented through the vast network of Anganwadis and the ICDS machinery. Successful implementation of the scheme also requires support and co-operation from other departments such as education, health, Panchayats, etc. The officials responsible for implementing the schemes spoke about not receiving the necessary support from other government departments, resulting in delays and difficulties. For example, if the birth certificate is not received on time, it delays the financial incentive to be received by the family following the birth of a girl. Sometimes there are problems with financial agencies like banks and LIC, including delays in opening zero balance accounts. Lack of coordination between departments and financial institutions has led to delays in issuing bonds/certificates in some states. In some instances the infrastructure bottlenecks at the level of banks, post offices

and insurance companies also contributed to the unnecessary delay in providing financial assistance.

#### IImplementation, Allocation and Disbursements

According to the information available, very little money is spent on the administrative cost for implementing the schemes. Most state governments utilized the existing infrastructure and manpower (mainly ICDS or Health workers). In most of these schemes, the involvement of local Panchayats, NGOs, and women's groups was said to be limited. The scheme has been largely implemented as a programme of the given department. However, in some cases the local Panchayat leaders and NGOs have helped in popularizing the schemes and identifying the beneficiaries. State governments have also helped in the publicity of the schemes by distributing certificates/bonds in mass public gatherings at times, in the presence of the Chief Minister. While fund allocation for schemes has been substantive in the initial years, proper monitoring mechanisms are almost absent and schemes lack procedures for addressing grievances of beneficiaries in most states. Progress has been reviewed through routine department level meetings. Some of these schemes underwent modifications with regard to the eligibility criteria, required documentation and the amount of incentives provided. Officials feel that procedures and eligibility conditions need to be further simplified to make the schemes more citizen-friendly and accessible. However, systematic monitoring remains an urgent need to allow proper implementation of schemes, gain a better understanding of bottlenecks and to obtain a sense of the overall impact. So far no review or evaluation has been conducted to examine whether the financial incentives provided through the schemes have had an impact on the parental attitude and behaviour towards girl children.

#### Views of the beneficiaries and civil society

The discussions with beneficiaries revealed that there were considerable delays in registration under some of the schemes as well as in the distribution of certificates. Some beneficiaries stated that they had to pay money to the local functionaries to get registered under the scheme. Though, in a few cases, the officials admitted that those who were not eligible received benefits under the scheme, pointing to corrupt practices that prevent the benefits from reaching the intended target group.

Though random verification is carried out by the district level officials to examine the authenticity and eligibility of applicants, it is possible for some to misuse the scheme in connivance with local officials. For example, it was found that some of the beneficiaries of Bhagyalakshmi scheme are not from BPL households and the parent of the girl child has not undergone sterilization as required (Government of Karnataka, 2010).

Nonetheless, one advantage of CCTs is that the money directly reaches the households and beneficiaries, at least minimizing the possible leakages in the process. Some beneficiaries felt that the financial incentives provided through the schemes have helped in providing education for their girls. Some of them even stated that girls are perceived as a lesser liability since the government is meeting the cost of their education and marriage. This could perhaps mean that the families appreciated the role of the state in helping to offset the liabilities involved in educating and marrying girls as opposed to the incentives being seen as a way of recognizing the value of their daughters. The non-governmental organizations and women's groups felt that state governments are not able to utilize their services for better implementation. Few NGOs also believe that some of these schemes need to be better targeted with focused attention to specific groups. For example, under the Ladli Scheme of Haryana, the cash incentives are provided to all irrespective of caste or income criteria. In a way this helps to reach out to all socio-economic groups but its results are not encouraging as the data does show a decline in child sex ratio across the state. The financial incentives are likely to be of greater value to poor households than affluent ones. Given the limited quantum of benefit, the scheme needs to take this aspect into consideration while determining the eligibility criteria. Some NGOs also felt that providing gifts in kind to the girl at the time of her marriage may send out a wrong message to the community which may perhaps perceive it as an implicit involvement of the state in covering marriage related financial transactions.

#### Usefulness of the incentive schemes

On the whole, both the government officials and the beneficiaries did recognize some positive aspects of the incentive driven schemes. Clearly, direct financial support for girls with the funds being transferred to the bank account in the name of the girl child was seen as a useful mechanism. Further, cash transfer was possibly proving as a motivational factor for at least poor families to invest in the education of their daughters, wherein the tussle is always about prioritization of limited resources for the son. Majority have reflected on the need to simplify the schemes to further enhance its usefulness and thereby expand its reach too. For example, schemes such as Dhan Lakshmi and Bhagyalakshmi can be simplified for operational purposes by cutting down on the number of conditions attached at various levels of immunization and school attendance, as with every conditionality the beneficiaries have to meet the corresponding documentation and certification formalities and provide the proof of fulfillment (see Table 6 for Dhanlakshmi Scheme). Likewise, domicile certificate is mandatory for many schemes and poor migrant families are likely to be excluded from the schemes. Inflexibility in the timing of joining the scheme is also a major deterrent for availing benefits among the illiterate families. Barring, Ladli Scheme of Delhi, most other schemes insists on registration of girl child within a year of birth.

A common complaint from the beneficiaries across the states is the difficulty in obtaining various documents such as birth certificate, income certificate, immunization certificate, school attendance certificate and sterilization certificate required to register for the scheme. At times, officials and some NGOs also mentioned about money being paid by the beneficiaries to hasten the documentation. There is a need to minimize the number of cash transactions per beneficiary. An option of clubbing together some of the conditions and enhancing the incentive provided at that stage could be considered. The emergence of Panchayati Raj Institutions (PRIs) at the local level provides an opportunity of implementing these schemes through local bodies. They are in a better position to identify the beneficiaries, monitor the progress of implementation and ensure the transfer of funds to the rightful beneficiaries. Though some of the schemes are presently involving PRIs and NGOs to a limited extent, there is a need to formulate clear guidelines for their direct involvement and active participation.

#### Plugging the Implementation Gaps

The schemes are introduced with a specific set of objectives in order to have a desired impact. In many instances, it is too early to say whether the desired impact is visible or not. This desk review of the select schemes has its own limitations. However, based on the available information and feedback from the officials, certain drawbacks in programme implementation were identified and suggestions to improve/rectify the problems were enlisted (see Table 7). These observations will be useful in plugging the operational gaps, so that the benefits from the existing schemes manage to reach the intended beneficiaries. However, a thorough assessment of the effectiveness of the scheme and its impact can only be ascertained through a detailed evaluation. Each of these schemes requires independent review and evaluation by taking into consideration the views of beneficiaries, local NGOs, Panchayats and functionaries. This will help in identifying the problems in programme implementation; such as the need to simplify the eligibility conditions, the required number of documents, ways and means of involving NGOs, women's groups, Panchayats, and optimum utilization of funds.

	1	Number of Beneficiari	es
Name of the Scheme	2007-08	2008-09	2009-10
Dhan Lakshmi Scheme (Govt. of India)		79,555	42,077
Bhagyalakshmi Scheme (Karnataka)	1,23,789	2,97,764	1,44,749
Ladli Lakshmi Scheme (Madhya Pradesh)	2,14,134	2,09,848	40,854
Girl Child Protection Scheme (Andhra Pradesh)	96,487	72,046	70,302
Ladli Scheme (Delhi)		1,35,645	1,40,006
Balika Samridhi Yojana (Gujarat)	26,031	30,263	1,32,684
Balika Samridhi Yojana (HP)	7,955	13,031	17,038
Ladli Scheme (Haryana)	49,558	72,624	1,05,113
Balri Rakshak Yojana (Punjab)	62	53	62
Mukhya Mantri Kanya Suraksha Yojana (Bihar)		4,75,220*	
Kunwarbainu Mameru Scheme (Gujarat)	8,762	6,775	7,628
Mukhya Mantri Kanyadan Yojana (MP)	32,621	43,297	19,579
Mukhya Mantri Kanya Vivah Yojana (Bihar)	1,57,256*		
Indira Gandhi Balika Suraksha Yojana (HP)	152	318	233

 Table: 1

 Girl Child Schemes: Number of Beneficiaries

Note: \*Total number of beneficiaries since inception.

Source: Compiled by the author based on state government documents and discussions with officials.

Name of the Scheme	Registration of birth	Immunization	Family planning (sterilization)	Anganwadi enrolment	School enrolment	Completion of Standard 10	18 years of age and unmarried
Dhan Lakshmi Scheme	~	~			~	√ (8 <sup>th</sup> standard)	$\checkmark$
Bhagyalakshmi Scheme (Karnataka)	~	~	~	✓	~	√ (8 <sup>th</sup> standard)	$\checkmark$
Ladli Lakshmi Scheme (MP)	~			✓	~	√	✓ ( after 21 yrs)
Girl Child Protection Scheme (AP)	~	~	~		~	√ (12 <sup>th</sup> standard)	✓ (after 20 yrs)
Ladli Scheme (Haryana)	~	~		~	~	~	~
Balika Samridhi Yojana	~				~	~	
Ladli Scheme (Delhi)	~				~	~	$\checkmark$
Indira Gandhi Balika Suraksha Yojana			~				
Mukhya Mantri Kanyadan Yojana	~						$\checkmark$
Balri Rakshak Yojana (Punjab)	~		~				
Beti Hai Anmol Scheme	~						$\checkmark$
Rajalakshmi Scheme (Discontinued)	~		~				

 Table: 2

 Girl Child Schemes: Eligibility Conditions to Avail Benefits

Source: Compiled by the author based on documents of various schemes of state governments

Table: 3 Girl Child Schemes: Documents Required

Name of the Scheme	Birth certificate	Domicile certificate	Income certificate	Sterilization certificate	Immunization certificate	Marriage certificate
Dhan Lakshmi Scheme	~	~			~	
Bhagyalakshmi Scheme (Karnataka)	$\checkmark$	~	✓	~	~	
Ladli Lakshmi Scheme (MP)	$\checkmark$	~		✓ (withdrawn)		
Girl Child Protection Scheme (AP)	$\checkmark$	~	~	✓	√	
Ladli Scheme (Haryana)	~	~			√	
Balika Samridhi Yojana	~		~			

Conditional Cash Transfers and Promotion of Girl Children: The Indian Experience

Name of the Scheme	Birth certificate	Domicile certificate	Income certificate	Sterilization certificate	Immunization certificate	Marriage certificate
Indira Gandhi Balika Suraksha Yojana		~		~		
Ladli Scheme (Delhi)	~	~	~			
Mukhya Mantri Kanyadan Yojana (MP)	~	~	✓			~
Balri Rakshak Yojana (Punjab)	$\checkmark$	~	~	~		
Beti Hai Anmol Scheme (HP)	~	~	~			
Rajalakshmi Scheme (Discontinued)	~			$\checkmark$		
Mukhya Mantri Kanya Suraksha Yojana	~	~	$\checkmark$			
Mukhya Mantri Kanya Vivah Yojana		~	~			~
Kunwarbainu Mameru Scheme			~			~

Source: Compiled by the author based on documents of various schemes of state governments.

Table: 4
Girl Child Schemes: Annual Budget and Expenditure (2007-2011)

Name of the scheme	20	07-08	20	08-09	20	09-10	2010-11
Name of the scheme	Budget	Expenditure	Budget	Expenditure	Budget	Expenditure	Budget
Dhan Lakshmi Scheme (Govt. of India)			10 Cr.	5.95 Cr.	10 Cr.	5 Cr.	
Bhagyalakshmi Scheme (Karnataka)	150 Cr.	132.43 Cr.	266.65 Cr.	316.65 Cr.	229.89 Cr.	229.64 Cr.	358 Cr.
Ladli Lakshmi Scheme (MP)	276 Cr.	250 Cr.	135 Cr.	100 Cr.	24 Cr.	26 Cr.	302 Cr.
Ladli Scheme (Delhi)			81.30 Cr.	86.44 Cr.	83.17 Cr.	86.97 Cr.	
Ladli Scheme (Haryana)	21 Cr.	25.1 Cr.	29 Cr.	29.61 Cr.	34 Cr.	52 Cr.	38.65 Cr.
Balika Samridhi Yojana (Gujarat)	50 lakh	51.4 lakh	1 Cr.	2.38 Cr.	10 Cr.	1.36 Cr.	
Balika Samridhi Yojana (HP)	40 lakh	60.88 lakh	75 lakh	59.01 lakh	80 lakh	80.92 lakh	
Balri Rakshak Yojana (Punjab)	1 Cr.	9.48 lakh	50 lakh	24.26 lakh	60 lakh	12.13 lakh	
Mukhya Mantri Kanya Suraksha Yojana (Bihar)			28 Cr.	27.44 Cr.	67 Cr.	65.66 Cr.	42 Cr.
Mukhya Mantri Kanya Vivah Yojana (Bihar)	10 Cr.	10 Cr.	40 Cr.	39 Cr.	80 Cr.	79 Cr.	60 Cr.
Mukhya Mantri Kanyadan Yojana (MP)	19.20 Cr.	19.57 Cr.	26.18 Cr.	25.98 Cr.	25 Cr.	14.88 Cr.	
Indira Gandhi Balika Suraksha Yojana (HP)	95 lakh	93 lakh	91.10 Iakh	33 lakh	95.50 Iakh	33 lakh	

Source: Compiled by the author based on documents of various state governments.

# Table: 5 Girl Child Schemes: Year of Initiation, Implementing Agency, Terminal Benefits and Financial Institutions

Name of the Scheme	Year of	Implementing Agency	т	erminal benefit	Financial
	initiation		Age	Amount	Institution
Dhan Lakshmi Scheme (Govt. of India)	2008	Dept. of Women and Child Development	18 years	Rs.1 lakh	Nationalized Bank/ Post Office
Bhagyalakshmi Scheme (Karnataka)	2006	Dept. of Women and Child Development	18 years	Rs. 1,00,000	LIC
Ladli Lakshmi Yojana (MP)	2006	Dept. of Women and Child Development	21 years	Rs 1,18,300	Post Office (NSC)
Girl Child Protection Scheme (New) (AP)	2005	Dept. of Women Development and Child Welfare	20 years	Rs.1 lakh for one girl child and (in case of two girl children) Rs. 30,000 for each	LIC
Ladli Scheme (Haryana)	2005	Dept. of Women and Child Development	18 years	Rs 96,000	LIC
Rajalakshmi Scheme (Discontinued)	1992	Dept. of Medical, Health and Family Welfare	20 years	Rs 21,000	UTI
Balika Samridhi Yojana (transferred to states in 2006)	1997	Dept. of Women and Child Development	18 years	Rs. 6,700 (with maximum rate of interest)	Nationalized Bank/ Post Office
Ladli Scheme (Delhi)	2008	Dept. of Women and Children Development	18 years	Rs 1,00,000	SBI/SBIL
Balri Rakshak Yojana (Punjab)	2005	Dept. of Health and Family Welfare	18 years	Rs.1 lakh	Nationalized Bank/ Post Office
Mukhya Mantri Kanya Suraksha Yojana	2008	Social WelfareDepartment/ State Women Development Corporation	18 years	Rs. 18,000	UTI Children's Career Plan Growth Option
Mukhya Mantri Kanya Vivah Yojana	2007	Social Welfare Department	18 years	Rs. 5,000	Bank
Kunwarbainu Mameru scheme	1995	Social Justice and Empowerment Department	At marriage	Rs. 5,000	Bank
Indira Gandhi Balika Suraksha Yojana	2007	Health and Family Welfare Department	At marriage or maturity	Rs. 25,000 to one girl child and Rs. 20,000 to both in case of two girl children	Bank
Mukhya Mantri Kanyadan Yojana	2006	Dept. of Social Justice	At marriage	Goods worth of Rs. 9000	

Source: Compiled by the author based on documents of various schemes of state governments.

#### Table 6 DHAN LAKSHMI SCHEME

#### A. SELECTED DISTRICTS AND BLOCKS

	State	District	Block
1.	Andhra Pradesh	Khammam Warangal	Aswaraopeta Narsampet
2.	Chattisgarh	Bastar Bijapur	Jagdalpur Bhopalpattnam
3.	Orissa	Malkangiri Koraput	Kalimela Semiliguda
4.	Jharkhand	Giridih Kodarma	Tisri Markachor
5.	Bihar	Jamoi	Sono
6.	Uttar Pradesh	Rae Bareilly	Shivgarh
7.	Punjab	Fatehgarh Sahib	Sirhind

#### **B. FINANCIAL BENEFITS**

Conditions	Amount (in Rs)
All girl children born after 19 November, 2008 and registered	5,000
Immunization	
In 6 weeks	200
In 14 weeks	200
In 9 months	200
In 16 months	200
In 24 months	200
On completion of full immunization	250
Education	
On enrolment to Primary School	1,000
In class 1 + attendance	500
In class 2 + attendance	500
In class 3 + attendance	500
In class 4 + attendance	500
In class 5 + attendance	500
On enrolment to Secondary School	1,500
In class 6 + attendance	750
In class 7 + attendance	750
In class 8 + attendance	750
Insurance Maturity Cover*	100,000

Note: \*LIC will provide lump sum of Rs. 1 lakh per girl child on completing 18 years.

Cash incentives in classes 9 to 12 will be borne by the Ministry of Human Resource Development.

Source: Ministry of Women and Child Development, Govt. of India.

# Table: 7 Girl Child Schemes: Problems in Implementation and Suggestions for Improvement

Name of the Scheme	Limitations/Drawbacks	Suggestions
Dhan Lakshmi Scheme (Government of India)	Too many conditions Difficulties in opening zero balance account in post offices or banks in some areas. Delays in submitting project proposals from various state governments. Delay in transfer of funds from Centre to States. No operational procedure to disperse the cash incentives at the state level. Grievance Redressal officer has not been appointed in most places. Some of the pilot blocks are naxal affected, there are difficulties in implementing the scheme. Delays and problems in getting birth certificates from the concerned authorities.	Minimize the conditions of cash transfer. Presently cash transfer for immunization is given at six stages. This can be reduced to one stage (completion of full vaccination). Appoint Grievance Redressal Officer. Introduce income criteria in order to better target the programme to the poor. Issue guidelines for monitoring the program. Involve Gram Panchayats in identifying the beneficiaries. Issue directions to the banks and post offices for opening zero balance account.
Bhagyalakshmi Scheme (Karnataka)	In 25 percent of the cases, the parents of the girl children had not undergone sterilization. Nearly 3 percent of the beneficiaries belong to the above poverty line categories, which indicated violation of stipulated norms of the scheme. In 3 percent of the cases, the necessary documents were not properly maintained in the concerned offices. In a few cases, it was found that people availed the benefits without producing a birth certificate and did not attend the Anganwadi Centre. Anganwadi workers demanded bribes from the beneficiaries for registration. Delays in issuing the insurance bonds to the beneficiaries	Avoid delays in issuing insurance bonds to the beneficiary. The conditions for undergoing sterilization can be relaxed. Action may be taken against Anganwadi workers who demand bribes for filling up the registration form. Measures may be initiated to avoid delay in issuing the LIC bonds. Proper verification of documents and monitoring to avoid misuse of the scheme.
Ladli Lakshmi Yojana (MP)	Explaining the scheme to the people poses a problem. People are suspicious about the benefits promised. Lengthy process of the completion of departmental formalities and collection of documents. Incidences of corruption are reported at the time of registration of the scheme. Timely availability of NSC. Delays in registration of the beneficiaries.	Measures may be initiated in order to avoid delay in the registration of beneficiaries. PRIs should be involved in the identification of the beneficiaries. Better IEC campaigns to create awareness about the scheme.
Ladli Scheme (Delhi)	Delay in submitting the application and lack of essential documents (in school going and birth cases) prevented some from registering for the scheme. Lack of co-ordination between different stakeholders like the Education Department and NDMC. Shortage of staff and infrastructure at district level offices. Officers of the Education Department felt that promoting the scheme was not part of their responsibility.	Need co-ordination between Education Department and ICDS for better implementation of the scheme. To avoid delay in registration due to lack of documents, procedures may be initiated to issue certificates regarding birth and school attendance in a hassle free manner.

Name of the Scheme	Limitations/Drawbacks	Suggestions
Ladli Scheme (Haryana)	Deaths of the girls are not reported by the parents, with the result that the money deposited in the name of beneficiary cannot be returned. Since the state has limited resources, the central government should support the scheme.	Proper monitoring of the program. Increase the incentive The income criteria may be introduced in order to target the program to the poor and needy.
Balika Samridhi Yojana	Delay on the part of banks PRI functionaries do not co-operate with the implementing agency. Implementation of the scheme is leading to overburdening the ICDS and Anganwadi workers. Need to increase the amount of post-birth grant from Rs. 500 to Rs. 2000	PRIs and the urban local bodies should have a major role in the identification and enrolment of the beneficiaries. Many state governments discontinued the program after the Centre stopped allotment of funds. The scheme can be taken up jointly by the Centre and State governments.
Balri Rakshak Yojana	Lack of publicity campaign, poor program implementation, lack of sufficient attention and monitoring by the Health Department The amount spent under the scheme is much less than the money allotted by the state government Changes in eligibility criteria needed Need to popularize the scheme Incentives should be enhanced Very few beneficiaries so far	To attract more beneficiaries, the sterilization condition can be relaxed. Need for better publicity campaigns. A monitoring mechanism needs to be in place. The application procedure needs to be simplified (instead of civil surgeon at the district level, the responsibility can be given to the lower level officials like Taluk / Block Health Officer).
Mukhya Mantri Kanya Suraksha Yojana	Anganwadi workers are not giving enough attention to register the right beneficiaries. More beneficiaries cannot be enrolled due to shortage of funds,. Amount eligible to the beneficiary should be increased substantially. Anganwadi workers ask the beneficiaries for money to fill the application forms. Many of the beneficiaries have no idea about the scheme and they are solely dependent upon the Anganwadi workers. Block officials were collecting money to process the application. Periodic incentives may be more attractive rather than giving one time financial benefit after a long gap.	Need for an increase in the allocation of funds. Complaints against Anganwadi workers and Block level officials need to be addressed. Incorporate an additional criterion that the girl should remain unmarried till 18 years. Involve PRIs in program implementation
Mukhya Mantri Kanya Vivah Yojana	The program is not demand-driven so far Local officials go in search of beneficiaries according to the budgetary allocation. There was considerable delay in receiving the amount Delay in opening an account in the bank Bribe paid to the officials	More attractive financial assistance Passing out of Standard 10 (matriculation) can be included as an eligibility condition to avail the benefit. The delay in sanctioning the amount needs to be avoided.
Kunwarbainu Mameru Scheme	No evaluation has been done to review the performance of the scheme since 1995. No monitoring mechanism in place.	Need to enhance the present income limit. Evolve a monitoring procedure and guidelines.

Name of the Scheme	Limitations/Drawbacks	Suggestions
Indira Gandhi Balika Suraksha Yojana	Lack of adequate publicity No monitoring mechanism in place.	Need to popularize the scheme through better publicity campaigns, proper monitoring and higher incentives.
		The eligibility criteria of having no male child at the time of sterilization can be relaxed.
Mukhyamantri Kanyadan Yojana	Problems in getting age certificate There were instances where under-aged girls got married	There should be a condition that the girl should have passed at least Standard 10 to avail the benefit. Thorough verification is required to avoid fake marriages and child marriages.
Girl Child Protection Scheme (GCPS)	Ineligible candidates are admitted into the scheme Difficulties in getting documents No monitoring mechanism in place	Proper verification to be done before issuing the certificates Evolve monitoring procedures

Source: Prepared by the author based on discussions with program officials, NGOs and beneficiaries.

#### **Girl Child Schemes and Family Planning**

The acceptance of the terminal method of family planning is one of the eligibility criteria in many schemes. It also raises a larger question - why is family planning linked with girl child promotion schemes? It is possible that many poor families with strong son preference and who have only daughters (often more than two) are unlikely to be enrolled under the scheme. An appraisal of the Girl Child Protection Scheme in Tamil Nadu (Srinivasan and Bedi, 2009) observed that two conditions of the scheme- sterilization and 'no sons in the family'-need reconsideration as it may actually work against daughters, forcing families to choose between the schemes (daughters) or sons. If the basic philosophy of these schemes is to promote birth and survival of girl children particularly from poor families, why restrict the benefits to only one or two girls? In other words, in reality many of these schemes may attract those who do not have a strong son preference. Most of the schemes are mainly focused on poor households, whereas son preference and daughter elimination are widespread across different economic categories. The girl child promotion incentive schemes can potentially have far reaching implications and therefore financial constraints should not come in the way of their implementation. It may be appropriate to consider a proposal wherein both the Central and state governments jointly finance these schemes through improved targeting of beneficiaries and attractive incentives. It is true that the promise of cash transfers provided a sense of security and confidence among families to invest in girls.

#### Key findings

Study findings point to the need to simplify the eligibility criteria and conditionalities, and also the procedures of registration under each of these schemes. Though year after year substantial financial resources have been directed towards promoting these schemes, there is a lack of field level monitoring. In the absence of a proper grievance redressal mechanism the challenges often multiply. In some states, the lack of coordination across different sectors such as health, education and social welfare is adversely affecting the programme implementation. The implementing officers complain that they are not receiving the required support from other agencies, resulting in delays and difficulties. In some states, the lack of coordination between implementing departments and financial institutions (LIC, UTI, Banks, etc.) also led to delays in issuing bonds/certificates and dispersal of funds. In most of these schemes, the involvement of local Panchayats (PRIs), NGOs, and women's groups is rather limited. PRIs may be in a better position to identify the beneficiaries, monitor the progress of implementation and ensure timely transfer of funds. Some of the state officials highlighted the fact that in many cases, the guidelines for implementation are not clearly understood and the staff is not oriented towards different aspects of the schemes. In India, the government has greater familiarity in delivering physical goods and services to enhance wellbeing and has very little experiential learning on providing and monitoring income transfers closer to the point of impact (Prabhu, 2009). In that sense, the introduction of CCTs implies a formidable capacity development challenge.

#### **Reflections and recommendations**

These promotional schemes for girl child could potentially have far reaching positive implications in enhancing the value of a daughter within a family. Therefore financial constraints should not come in the way of implementation of such initiatives. The study discovered that the promise of cash transfers provided a sense of security and instilled a sense of confidence in these families to invest in their girls. Wherever benefits were availed, to a large extent families ensured birth registration, immunization, school enrolment and delayed age of marriage of their daughters. It may be appropriate to consider a proposal wherein both the centre and the state governments jointly finance these schemes through improved

#### IIPS Working Paper No. 7

targeting and attractive incentives. Schemes aimed at improving the value of the girl child and addressing the decline in sex ratio may not meet these objectives in their entirety if they target BPL families alone. This could be attributed to the adverse sex ratios across different economic classes in the country. Majority have reflected on the need to simplify the schemes to further enhance its usefulness and thereby its reach too. For example, schemes such as Dhan Lakshmi and Bhagyalakshmi can be simplified for operational purposes by cutting down on the number of conditionalities attached with various levels of immunization and school attendance. With every conditionality, the beneficiaries have to fulfill the documentation formalities to provide the proof of fulfillment. Likewise, domicile certificate is mandatory for many schemes and poor migrant families are likely to be excluded from these schemes. Inflexibility in the timing of joining the scheme is also a major deterrent for availing benefits among the illiterate families. It was felt that enhancing the cash incentives, simplifying the registration procedures and perhaps minimizing the number of conditionalities would make these schemes more attractive. The multiplicity of outcomes expected to be achieved by a single scheme, is likely to lead to a somewhat diffused focus in achieving the original objective behind the provision of incentives i.e. change in the perceived value of daughters in the eyes of the family.

Though CCTs offer governments the scope to positively discriminate in favour of girls, it is not clear how far CCTs have led to a change in parental preferences and attitudes towards their daughters. This desk review has helped to highlight the operational challenges in the implementation of such schemes. However, the effectiveness and impact of these initiatives towards ensuring desirability of daughters cannot be absolutely established. An impact evaluation and an analysis of beneficiary perspective would be undertaken in the second phase of the study. An in-depth analysis would also help in addressing certain unanswered questions on the perception of these families towards such schemes. Issues such as perceptions regarding, linkages between incentives and family planning, differential incentives for the first and the second daughter, marriage incentive and whether it helps to value delayed marriage or only offsets marriage costs needs to be explored. More importantly, such an analysis would help establish whether CCTs in the long run could lead to a significant change in the attitude towards daughters.

#### References

Briere, B.D.L. and Rawlings L.B. (2006). "Examining Conditional Cash Transfer Programmes: A Role for Increased Social Inclusion?", *Social Protection Discussion Paper*, No. 0603, Social Safety Net Primer Series, World Bank Institute, Washington DC.

Fajth, G. and Vinay C. (2010). "Conditional Cash Transfers: A Global Perspective", *MDG Insights,* Issue No.1, February.

Government of India (2007). *Girl Child in the Eleventh Five Year Plan (2007-2012),* Working Group on Development of Children, Ministry of Women and Child Development, New Delhi.

Government of Karnataka (2010). *Ninth Round Sample Check on Selected Developmental Programmes- 2008-09*, Directorate of Economics and Statistics, Bangalore.

International Food Policy Research Institute (2002). *Progresa: Breaking the Cycle of Poverty*, International Food Policy Research Institute, Washington DC.

Prabhu, Seeta (2009). *Conditional Cash Transfer Schemes for Alleviating Human Poverty: Relevance for India,* Discussion Paper No. 1, United Nations Development Program- India, New Delhi.

Sekher, T. V. (2010). Special Financial Incentive Schemes for the Girl Child in India: A Review of Select Schemes, United Nations Population Fund, New Delhi. <u>http://</u> www.unfpa.org/gender/docs/sexselection/UNFPA\_Publication-39772.pdf

Sekher, T. V. (2012). "Ladlis and Lakshmis: Financial Incentive Schemes for the Girl Child", *Economic and Political Weekly*, XLVII (17), 58-65.

Sekher T. V. and Neelambar Hatti. eds. (2010). *Unwanted Daughters: Gender Discrimination in Modern India*, Rawat Publications, Jaipur.

Sharma, R, R. Goel and H. Gupta (2003). "Rajalakshmi- An Initiative for improving the status of Girl child in Rajasthan", *The Journal of family welfare*, 49(1), 66-72.

Son, H.H. (2008). *Conditional Cash Transfer Programmes: An Effective Tool for Poverty Alleviation?*, Economics and Research Department, ERD Policy Brief Series No. 51, Asian Development Bank, Manila.

Srinivasan, S. and Bedi A.S. (2009). "Girl Child Protection Scheme in Tamil Nadu: An Appraisal", *Economic and Political Weekly*, XLIV (48), 10-12.

#### Acknowledgements:

This study was commissioned by the United Nations Population Fund- India at the request of the Planning Commission, Govt. of India. I am thankful to Dr. Syeda Hameed, Dr. N.K. Sethi, Ms. Firoza Mehrotra (Planning Commission), Ms. Ena Singh, Ms. Dhanashri Brahme, Dr. K.M. Sathyanarayana and Dr. Sanjay Kumar (UNFPA), State level programme officials and NGOs for useful discussions and suggestions. For a detailed discussion on each scheme, please refer the full report of the study (Sekher, 2010). An earlier version of this paper was presented at the Annual Conference of the Population Association of America (PAA), 3-5 May, 2012 at San Francisco, USA and at the Consultative Meeting of National Advisory Council (NAC) on 19<sup>th</sup> Jan, 2012 at New Delhi.

## **International Institute for Population Sciences**

International Institute for Population Sciences was established in 1956 by the UN, Government of India and the Sir Dorabji Tata Trust as a premier Institute for training and research in Population Studies for developing countries in the Asia and Pacific Region. It is the training centre for population studies for the ESCAP Region, recognised by the United Nations Fund for Population Activities (UNFPA). Now the institute is an autonomous institution under the administrative control of the Ministry of Health and Family Welfare, Government of India. It offers regular academic courses, at graduate and post graduate level; conducts research and training programms; and provides consultancy to Government and Non-governmental organisations. The Institute was awarded deemed university status in 1985 and since then the PhD programme also initiated at the institute.

Besides teaching regular courses, the Institute has from time to time, conduct shortterm courses for various organizations covering various themes and issues. The courses have been sponsored by the WHO, Department of Family Welfare, Asian Development Bank, Nordic center, John Hopkins University and so on. The University Grants Commission sponsored refresher courses have also been organized at IIPS.

The Institute conducts research using its own resources and through external funding. The externally funded projects are usually initiated at the request of the concerned agencies. These are generally large-scale surveys, requiring primary data collection. It is worth mentioning that all the three rounds of nationwide DHS surveys of India - National Family Health Surveys I, II & III- were conducted by the Institute at the request of Government of India with the financial assistance of USAID and UNICEF and the technical assistance provided by ORC Macro and the East-West Centre, USA. Another major project undertaken by the Institute is the District Level Household and Facility Survey (DLHS - RCH), conducted at the behest of Ministry of Health and Family Welfare with World Bank funding. Currently the Institute has been appointed as the nodal agency for the Concurrent Evaluation of National Rural Health Mission (NRHM) for all the states of India.

Prof. F. Ram Director & Senior Professor

### **Policy Implications**

- The promotional schemes for girl child could potentially have far reaching positive implications in enhancing the value of a daughter within a family. Therefore financial constraints should not come in the way of implementation of such initiatives.
- The study discovered that the promise of cash transfers provided a sense of security and instilled a sense of confidence in the families to invest in their girls. Wherever benefits were availed, to a large extent families ensured birth registration, immunization, school enrolment and delayed age of marriage of their daughters.
- It was felt that enhancing the cash incentives, simplifying the registration procedures and perhaps minimizing the number of conditionalities would make these schemes more attractive.
- Though CCTs offer governments the scope to positively discriminate in favour of girls, it is not clear how far CCTs have led to a change in parental preferences and attitudes towards their daughters.
- In India, the government has greater familiarity in delivering physical goods and services to enhance well-being and has very little experiential learning on providing and monitoring income transfers closer to the point of impact. In that sense, the introduction of CCTs implies a formidable capacity development challenge.
- Vision Vision "To position IIPS as a premier teaching and research Institution in population sciences responsive to emerging national and global needs based on values of inclusion, sensitivity and rights protection".
- Mission "The Institute will strive to be a centre of excellence on population, health and development issues through high quality education, teaching and research. This will be achieved by (a) creating competent professionals, (b) generating and disseminating scientific knowledge and evidence, (c) collaboration and exchange of knowledge, and (d) advocacy and awareness."