







NLRHD

National Leadership for Reproductive Health & Development Project

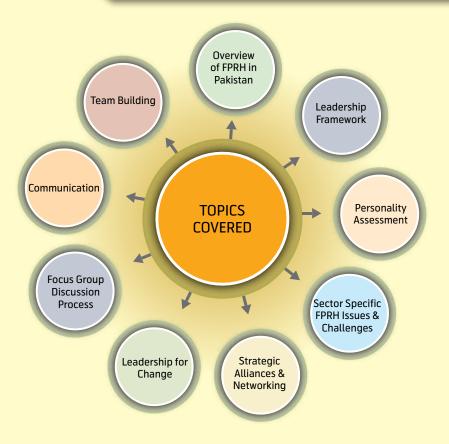
Women Leaders' Network (WLN)

Leadership Development Programme for Women Leaders

SEDC-LUMS organized a fiveday Leadership Development Programme for Women Leaders (LDPWL) from 2-6 July 2013 with an aim to enhance leadership skills of the Women Leaders, and to mobilize them across the country to influence national policy, resource allocation and sensitize the masses about FPRH.

Women Leaders were selected from across Pakistan and belong to diverse sectors i.e. media, academia, doctors, civil society, corporate & social sectors, and donor organizations etc.

A Network of
Women Leaders in
Promoting Family
Planning and
Reproductive Health
(FPRH) Services



"Striving to develop knowledge-based human capital in the social sector"

Accomplishments of Women Leaders' Network

A total of 11 workshops have been conducted by Women Leaders for promoting FPRH services at LUMS campus, Crescent Bahuman Limited Pindi Bhattian District Hafizabad, NRSP offices in Islamabad, Phalia and Jampur, Office of Baidarie and villages of Roras Basti and Mohallah Araiania in Sialkot.





Other initiatives include:

- provision of ultrasound free of cost to all female employees
- organization of camps every week on female health
- set-up of medical camps at different locations within a village

70 +Men **FPRH** Sensitization by WLN through 11 workshops 390 +Women

Participants in the workshops are made aware of the basic FPRH issues and the methods to overcome them. The key topics which are highlighted during the workshops are:

Education for females

Methods of birth spacing

Impact of larger family on economic resources

Joint decision of husband & wife on family planning

Disadvantages of early marriages

Importance of Breast feeding and its explanation according to Quran

Importance of basic personal and family hygiene

Negative impact of frequent deliveries on mother's health

Healthy spacing

Transmission of zoonotic diseases