



# SINDH IRRIGATION & DRAINAGE AUTHORITY

Communication & Media Cell (Transition wing), SIDA

Annexure-A

Detail of Print/Electronic material collected from respective IAs/AWBs and distributed by Information Kiosks, during the month of June, 2008

Collected and Supplied to Info.Kiosks		Previous Balance	Collected	P.B + Rcevd material	Quantity of Information material distributed at Info.Kiosks ,during, April, 08			Total Distributed material in all (AWBs)	Balance on 30.06.08
S.No.	Description				LBCAWB	NCAWB	GFCAWB		
<b>Information Received from SIDA</b>									
1	FO Booklet	133	150	<b>283</b>	60	40	30	130	<b>153</b>
2	Brochure AWB	28	150	<b>178</b>	40	35	30	105	<b>73</b>
3	Brochure SIDA	46	100	<b>146</b>	50	40	25	115	<b>31</b>
4	Brochure Reforms	80	100	<b>180</b>	30	25	20	75	<b>105</b>
5	Agri: Magazines	2	30	<b>32</b>	10	7	5	22	<b>10</b>
6	Rules & Regulations of FO's	92	100	<b>192</b>	50	35	25	110	<b>82</b>
7	Sindh Water Management Ordinance-2002 (Broucher)	199	100	<b>299</b>	60	50	30	140	<b>159</b>
8	Irrigation System for FO's	45	50	<b>95</b>	40	10	20	70	<b>25</b>
9	IDMT - Agreement	70	20	<b>90</b>	10	20	25	55	<b>35</b>

10	List of Registered FOs of LBCAWB,GFCAWB,NCAWB with SIDA	55	100	<b>155</b>	25	30	25	80	<b>75</b>
11	List of Sub-division wise Main Canal, branches, Distry & Minors in LBCAWB	55	100	<b>155</b>	40	35	20	95	<b>60</b>
12	Rates of Abaina recovery in 3 AWBs	51	100	<b>151</b>	40	25	25	90	<b>61</b>
13	Sangat Booklet	2	1	<b>3</b>	0	0	0	0	<b>3</b>
14	Statement showing district wise sale price of different fertilizers as on 26.03.2008	48	50	<b>98</b>	45	30	20	95	<b>3</b>
15	Environmental Guidelines	19	30	<b>49</b>	10	20	15	45	<b>4</b>
16	Frame Board on Principles of I.P.M (Sindhi)	1			for office record				
17	PMP World Bank Assisted SOFWM-Project	1							
18	زمين ۽ ٻوٽن جي سار سنڀال جي گڏيل حڪمتي عملي	1							
19	نقصنڪار جيئن جو غير ڪيميائي ضابطو	1							

### **Information Received from Nara Canal Area Water Board Mirpurkhas**

#### **District Officer Live Stock Animal Hasbandary Mirpurkhas**

20	Vaccination for the Control of Contigious disease	0	400	<b>400</b>	30	40	15	85	<b>315</b>
21	Fascioliasis and its control	0	400	400	35	30	10	75	<b>325</b>
22	Foot and Mouth disease	0	400	400	40	30	25	95	<b>305</b>
23	Prepare Live Stock for export	0	400	400	45	35	30	110	<b>290</b>
24	Inventory (10.01.2008)	61	50	<b>111</b>	40	30	20	90	<b>21</b>
25	Inventory of Improved watercourses in an other program	37	50	<b>87</b>	20	20	15	55	<b>32</b>

26	Inventory of un-improved watercourses	18	40	<b>58</b>	25	10	15	20	<b>38</b>
27	Gauge of Nara Canal System	4	50	<b>54</b>	10	20	10	40	<b>14</b>
24	Abaina Rate List	15	100	<b>115</b>	35	30	25	90	<b>25</b>
25	List of Abaina collection	58	100	<b>158</b>	40	35	20	95	<b>63</b>
26	Rotation schedule	14	100	<b>114</b>	50	35	25	110	<b>4</b>
27	Index Plan of Nara Canal Area Water Board	21	100	<b>121</b>	40	32	20	92	<b>29</b>
28	Data of Mithrao Canal System	48	100	<b>148</b>	60	33	15	108	<b>40</b>
29	Data of Thar Canal System	51	100	<b>151</b>	35	30	30	95	<b>56</b>
30	Recovery position of Abaina in Nara Canal Area Water Board, Mirpurkhas	51	100	<b>151</b>	42	40	30	112	<b>39</b>
31	Division wise and Sub-Division wise list of Officers with Telephone Nos.	68	100	<b>168</b>	50	40	35	125	<b>43</b>
32	Brief Note of Fisheries Department District Mirpurkhas	11	50	<b>61</b>	15	17	6	38	<b>23</b>
<b>Information Received from Left Bank Canal Area Water Board Hyderabad</b>									
33	Detail of main canal, branches, distry & minors in LBCAWB	41	50	<b>91</b>	35	10	5	50	<b>41</b>
34	Statement showing the details of Sub-division wise main canal, branches, distry & minors in LBCAWB, Badin	24	100	<b>124</b>	50	20	5	75	<b>49</b>
35	Rotation Programme of Akram Wah	40	100	<b>140</b>	60	15	5	80	<b>60</b>

<b>Information of Ghotki Feeder Canal Area Water Board Hyderabad</b>									
36	The milage of channels in ghotki division	66	100	<b>166</b>	50	15	15	80	<b>86</b>
37	Formation of Fos 94 along distributaries & minors in GFCAWB	10	100	<b>110</b>	30	30	25	85	<b>25</b>
38	FO Profiles	30	100	<b>130</b>	40	25	30	95	<b>35</b>
39	Rotation Progremme for the channels of Mirpur division GFCAWB	25	100	<b>125</b>	30	30	12	72	<b>53</b>
40	Detail of Abaina collection from Kharif 2003 to Rabi 2006 in respect of GFCAWB	25	100	<b>125</b>	10	5	70	85	<b>40</b>
<b>Information Received from Director General Agricultural Engineering &amp; Water Management Sindh</b>									
41	Different leaflet on the benefits of brick lining of Watercourses	33	100	<b>133</b>	40	35	30	105	<b>28</b>
42	Use of agricultural Implements for Productivity Enhancement	20	50	<b>70</b>	25	35	5	65	<b>5</b>
43	Water Conservation through Drip/Sprinkler Irrigation System to save Irrigation Water	20	50	<b>70</b>	18	15	32	65	<b>5</b>
44	Water conservation and through Water Storage Reservoir on Farmers Field	43	50	<b>93</b>	20	20	20	60	<b>33</b>
45	National Programme for Improvement of Watercourses (Sindhi)	101	30	<b>131</b>	30	30	25	85	<b>46</b>
46	Precision Land Leveling with Laser land leveling equipment	184	50	<b>234</b>	40	50	30	120	<b>114</b>
47	Efficient & Modern Irrigation System	2	20	<b>22</b>	5	5	2	12	<b>10</b>
48	Leaflets of Drip/Sprinkler	162	100	<b>262</b>	40	30	25	95	<b>167</b>

<b>Director General Agricultural Extension Sindh</b>									
49	Different Booklet on different crop ranging from field crops to orchard crops	53	50	<b>103</b>	30	15	25	70	<b>33</b>
50	Organic farming on different crops through Compost/Mulch/EM Technology	1	50	<b>51</b>	20	15	8	43	<b>8</b>
51	Plant Protection Aspects of different field as well as orchard crops	4	10	<b>14</b>	4	4	3	11	<b>3</b>
52	Water Conservation and through Water Storage Reservoir on Farmers Field	62	100	<b>162</b>	40	30	20	90	<b>72</b>
53	Methods of seed storage	29	50	<b>79</b>	30	15	10	55	<b>24</b>
54	Integrated pest & disease management for field as well as orchard crops	23	50	<b>73</b>	15	12	9	36	<b>37</b>
55	Use of Green Manuring for enhancing soil fertility	13	50	<b>63</b>	15	16	12	43	<b>20</b>
56	Recognition of Beneficial Insects for different crops	15	50	<b>65</b>	20	15	6	41	<b>24</b>
57	Non Chemical pest control methods	30	50	<b>80</b>	12	15	12	39	<b>41</b>
58	Condiment Crops (Sindhi)	22	50	<b>72</b>	30	10	15	55	<b>17</b>
59	Papaya & Phalsa (Sindhi)	24	50	<b>74</b>	30	20	12	62	<b>12</b>
60	Lemon Production Technology (Sindhi)	47	50	<b>97</b>	30	30	25	85	<b>12</b>
61	Rabi Oil Seed Crops (Sindhi)	82	50	<b>132</b>	30	35	33	98	<b>34</b>
62	Low Delta Crops (Sindhi)	2	50	<b>52</b>	25	15	2	42	<b>10</b>
63	Wheat & IPM (Sindhi)	10	50	<b>60</b>	25	20	5	50	<b>10</b>
64	Improved Guava Production Technology (Sindhi)	8	50	<b>58</b>	30	20	5	55	<b>3</b>

65	Rabi Pulses (Sindhi)	5	50	<b>55</b>	30	10	5	45	<b>10</b>
66	Insects Pests Diseases of Mango (Sindhi)	10	50	<b>60</b>	30	20	6	56	<b>4</b>
67	Clean Cotton Production (Sindhi)	7	50	<b>57</b>	30	20	2	52	<b>5</b>
68	Use of Neem for plant protection (Sindhi)	7	50	<b>57</b>	30	20	2	52	<b>5</b>
69	Profitable Sunflower Cultivation Technology (Sindhi)	15	50	<b>65</b>	30	20	8	58	<b>7</b>
70	Rabi Medicinal Crops (Sindhi)	9	50	<b>59</b>	30	20	5	55	<b>4</b>
71	Kharif Pulses (Sindhi)	26	50	<b>76</b>	30	20	10	60	<b>16</b>
72	Improved Date Palm Production Technology (Sindhi)	5	50	<b>55</b>	30	15	6	51	<b>4</b>
73	Wheat Production Technology (Sindhi)	19	50	<b>69</b>	30	20	8	58	<b>11</b>
74	Soils of Sindh, Issues & Solutions (Sindhi)	23	50	<b>73</b>	25	15	15	55	<b>18</b>
75	Planning & Management for New Orchards (Sindhi)	65	50	<b>115</b>	30	30	25	85	<b>30</b>
76	Tractor & its maintenance (Sindhi)	19	50	<b>69</b>	25	20	10	55	<b>14</b>
77	Mulch Technology (Sindhi)	4	50	<b>54</b>	20	20	6	46	<b>8</b>
78	Cucurbit Vegetables (Sindhi)	137	50	<b>187</b>	40	30	40	110	<b>77</b>
79	Compost (Sindhi)	20	50	<b>70</b>	35	25	6	66	<b>4</b>
80	Green Manuring for Increasing Soil Fertility (Sindhi)	7	50	<b>57</b>	25	10	15	50	<b>7</b>
81	Seed Storage (Sindhi)	6	50	<b>56</b>	30	15	8	53	<b>3</b>
82	Organic Farming for Crops & Orchards (Sindhi)	18	50	<b>68</b>	30	20	5	55	<b>13</b>
83	Soil & Fertility (Sindhi)	17	50	<b>67</b>	30	20	10	60	<b>7</b>
84	Non Chemical pest control methods (Sindhi)	41	50	<b>91</b>	30	15	15	60	<b>31</b>
85	Improved Jujube Production Technology (Sindhi)	29	50	<b>79</b>	30	15	15	60	<b>19</b>

86	Integrated Pest & Disease management for orchard crops (Sindhi)	38	50	<b>88</b>	30	15	12	57	<b>31</b>
87	Kharif Medicinal Crops (Sindhi)	50	50	<b>100</b>	30	30	25	85	<b>15</b>
88	Mealy Bug Recommendation & Control Measures (Sindhi)	37	50	<b>87</b>	22	25	20	67	<b>20</b>
89	Beneficial Insects (Sindhi)	41	50	<b>91</b>	30	15	10	55	<b>36</b>
90	EM Technology (Sindhi)	35	50	<b>85</b>	25	15	10	50	<b>35</b>
91	Integrated Pest Management (IPM) (Sindhi)	32	50	<b>82</b>	20	20	15	55	<b>27</b>
92	Instruction for Cotton Picking	69	50	<b>119</b>	40	30	20	90	<b>29</b>













