| | Thermax Limited -Annual CSR Plan of Action (FY 2021-22) | | | | | | |
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| List of approved projects | Name of the implementating agency (details like registration no. or PAN number) | Sector | Proposed TF Donation 2020-21 (INR) | Modalities of project implementation | Need Identification | Expected Outcome | Monitoring Mechanism |
| The School project | The Akanksha Foundation (TAF) | Education | 4,94,00,000 | TF to fund two schools K C Thackrey Vidya Niketan , Savitribai Phule Municipal School. inF.Y. 2021-22. The broad modalities of execution include: a) Imbibing Socio-Emotional Ethical (SEE) skills in teaching -learning practices b) Continued blended learning (Synchronous and Asynchronoyus) c) Online co-curricular activities d) Holistic development of sudents through innovative learning practices. | | Increased attendance in blended learning programs with academic achievement Avenues for co-curricular development Community and Parental Engagement through SMCs and social workers team | a. The donation will be allocated in four tranches each quarter. b. From the second tranche onwards the donation is subject to FUR and quarterl each school including an update on eact three impact parameters. c. Periodic planned and unplanned visit school/ online classrooms |
| Akanksha Alumni Project | The Akanksha Foundation (TAF)- Pan no. | Education | 46,00,000 | The broad modalities of execution include: a) Handholding of Akanksha school Alumni in admission process (including UWC) b) Career guidance, academic coaching, mentoring and financial assistance/ scholarships. | Need identified from past alumni database that they are at maximum risk of dropping out from higher education after leaving the school due to lack of further direction and support. | a) Career counselling of all alumni included in project b) College admission of all alumni c)Academic coaching and Mentoring | a) Quarterly reports based on expected b) Online classroom observations. |
| TFI Alumni Support Wing | iTeach | Education | 28,19,000 | The broad modalities of execution include: a) Junior college admissions b) Peer mentor program for students c) Academic mentoring, assigning advisors, Career fairs, Financial Readiness and Employability Readiness | Need identified from past alumni database that they are at maximum risk of dropping out from higher education after leaving the school due to lack of further direction and support. | 1.100% Alumni enroll into a best fit Junior College 90% Alumni are able to afford college themselves or via scholarships. 3.70% Alumni to be regularly developed through engagement in SAW support programs 100% Alumni to be monitored and tracked through college till their first job. | a) Quarterly reports based on expected b) Online classroom observations |
| Welders training (100) @ Savli | Lokbharati Foundation | Skill Building | 16,83,500 | The broad modalities of execution to conduct training of two batches(50 candidates in each), as Welders include: a) Project duration of 4 months, one month sourcing from community near Savli factory followed by 3 months for training, certification and assured placement at minimum wages . 2. Last tranche to paid only after complete placement of batch. | a. Welding is a needed trade in the Savli industrial belt. b. In the need analysis conducted skill building of youth who are not in agriculture but not pursuing higher education was highlighted to prevent migration by learning a skill and being placed locally . | Selection of candidates from underprivileged families minimum 50 % women candidates Completion of Certification by candidates with both theory and prctical training 100% placement of candidates with minimum wages | a) Quarterly reports based on expected b) Tracking by local SPOC and central CS on all milestones |
| Attendent Operators Chemichal Plant (AOCP) training (60) @ Dahej | Lokbharati Foundation | Skill Building | 10,96,200 | The broad modalities of execution for conducting two batches of 30 AOCP's include: a) 4 months complete project duration, one month sourcing from community near Dahej factory followed by 3 months training, certification and assured placement at minimum wages. | - | Selection of candidates from underprivileged families Completion of Certification by candidates with both theory and prctical training 100% placement of candidates with minimum wages | a) Quarterly reports based on expected b) Tracking by local SPOC and central CS on all milestones |

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| Attendent | Lokbharati | Skill | 10,96,200 | The broad modalities of execution for | AOCP is a needed trade for | 1) Selection of candidates from | a) Quarterly reports based on expected |
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| Operators Chemichal Plant (AOCP) training @ (60) Jhagadia | Foundation | Building | 10,90,200 | conducting two batches of 30 AOCP's each include: a) 4 months complete project duration, one month sourcing from community near Jhagadia factory followed by 3 months of training, certification and assured placement at minimum wages for each batch. | employment in Dahej and Jhagadia for all the Chemical plants. The placement of trained candidates at minimum wages is assured. | underprivileged families minimum 3 women candidates. 2) Completion of Certification by candidates with both theory and pretical training 3) 100% placement of candidates with minimum wages | b) Tracking by local SPOC and central C on all milestones |
| Rain deficit village Wangi- Water management project | Manavlok Foundation | Rural developme nt | 25,00,000 | The broad modalities of execution for conducting water scarcity project: 1. In the first quarter excavation and silt removal in village Wangi is proposed for water-shed management and sustainabilty project 2. In second quarter training of farmers on cropping pattern for water conservation 3. In third quarter community engagement activities with employee participation 4. Post rain water shed management for sustainability training. | TF had completed stream widening project at Ranmasale village which had acute shortage of water. It was very helpful in resolving the problem for villagers.The villagers from vicinity who had similar challeges approached for similar support. A team of experts from Manavseva team along with regional ER head conducted a survey and identified three villages in the vicinity Wangi, Daphala, Morewadi. Proposal for three year ongoing project | Watershed development for access to water for irrigation and awareness of water coservation | a) Quarterly reports based on expected b) Tracking by local SPOC and central CS on all milestones |
| Pragati Welding project at Sricity factory (Batch 1) | TVS education society Sricity | Skill Building | 15,00,000 | month sourcing from community near Sricity factory followed by training at Sricity factory with 30:70 theory and practical sessions. Level 4 NCVT certification followed by placement of the batch at minimum | b.There is an assured placement of candidates in nearby industry. c.There is a welding centre facility in | Selection of candidates from underprivileged families minimum 10 women candidates Completion of certification by candidates with both theory and prctical training 100% placement of candidates with minimum wages | a) Quarterly reports based on expected b) Tracking by local SPOC and central C on all milestones |
| Pragati Welding project at Sricity factory (Batch 2) | TVS education society Sricity | Skill Building | 12,00,000 | wages. The broad modalities of execution for conducting residential program for batch of 15 Welders include: a) 4 months complete project duratiion, one month sourcing from community near Sricity factory followed by training at Sricity factory with 30:70 theory and practical sessions. Level 4 NCVT certification followed by placement of the batch at minimum wages. | b.There is an assured placement of candidates in nearby industry. c.There is a welding centre facility in | Selection of candidates from underprivileged families minimum 8 women candidates Completion of Certification by candidates with both theory and prctical training 100% placement of candidates with minimum wages | a) Quarterly reports based on expected b) Tracking by local SPOC and central CS on all milestones |
| Admin Cost | | | 12,41,703 | | | | |
| CSR spending | | | 6,71,36,603 | PI | an of action against expected donation of | 6.60 cr from Thermax Limited during FY | 2021-22 |
| from Thermax | | | | | | | |
| Ltd's contribution | | | | | | | |
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| L | | | | Thermax subsidiaries TOESL, TIL | and TECC -Annual Plan of Action CS | SR (FY 2021-22) | |

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| CSR spending from TOESL's contribution | Covid relief work (to be decided) | 29,97,873 | Covid Relief + Projects which will be allocated on need basis |
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| | | 27.00.000 | |
| CSR spending | | 27,00,000 | Covid Relief + Projects which will be allocated on need basis |
| from TIL's | Jhagadia, Dahej and covid relief | | |
| contribution | work (to be decided) | | |
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| CSR spending | Covid relief work (to be | 6,50,000 | Covid Relief + Projects which will be allocated on need basis |
| from TECC's | decided) | | |
| contribution | , | | |
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| CSR spending | Need based project near Shirwal | 26,00,000 | Covid Relief + Projects which will be allocated on need basis |
| from TBWES | and covid relief work (Eg | | |
| contribution | purchase of ventilators) | | |
| contribution | | | |
| FY 2021 | Thermax Ltd Subsidiaries | | |
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