

KAVERI KALA MANRAM

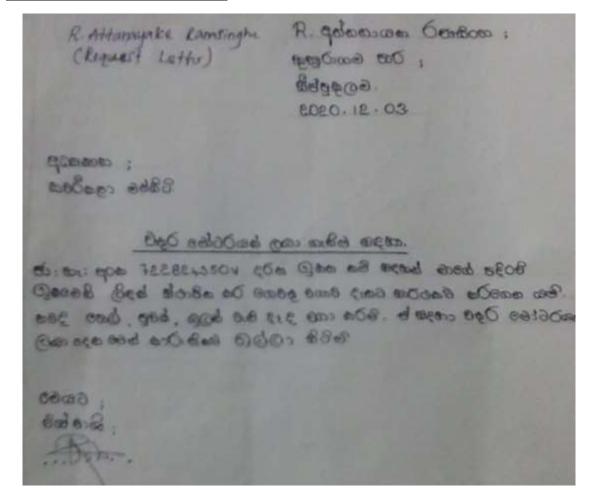
WATER FOR LIVELIHOOD PROJECT -2020 **Project completion report Sponsored by TLMEW**





Description detail	Description		
Date of Proposal	08.12.2020		
Project identified date & identifier	16.11.2020		
Kind of Project	Motor for livelihood project		
Date of work start	08.12.2020		
Date of project completion	10.12.2020		
Date of reporting	14.12.2020		
Date of final cheque payment	14.11.2020		
Name of the beneficiary	R.Aththanayake Ranasinghe		
Age of the beneficiary	48		
NIC Number/ National Authorization	72282435V		
Address	Kunuragama Road Seeppukulama Anuradhthapura		
T.P number			
Number of benefiters	08		
KKM objective	Water is essential for livelihood as well as for cultivation for short term and long term crops. The main objective of KKM TLMEW is to guide the beneficiary to have an income from short term and long term crops. For short term they are encouraged to plant papaya and passion fruit, and for long term benefit, banana and coconut tree. They are also encouraged to grow other vegetables such as eggplant, tomatoes, spinach etc.		
Recommendation letter Code Number	KKM/VL/2020/06		
Implementation process	 KKM has been provide special training for them Business plan development along with KKM Team. Get approval from village council through KKM motivation. Proposal writing Finding funding option Project implementation training provide by KKM Project implementation Project review by project coordinator Project completing reporting Midterm evaluation Year end evaluation 		
Family or project background	R.Athathanayake Ranasinghe NIC 722824350V and Shehan Harsmal Ranasinghe both are Leprosy Patient. Shehan Harsmal Ranasinghe is a child Leprosy Patient. They lived in Kunuragama Road Seeppukulama Anuradhthapura and get MDT treatment From Teaching Hospital Anuradhathapura. She & her family living under poverty line & they are seeking their livelihood through agriculture through this water project to reduce their poverty.		
Challenges of beneficiary	At present he is struggling to water her garden because shortage of water.		
Project sustainability	With the help of more water supplies he can extend his garden for sustainable income.		
Community involvement / Beneficiary involvement	Will assist in any sort of labor work.		
Use and maintenance	Well Water for gardening and for daily use by her family. Once the well is completed, he intends to extend his garden for sustainable income.		
Risk description	Unable to contact beneficiary, weather condition, estimation of materials in price range.		
Risk Management	Contact beneficiary ahead of time, order materials on time. Check weather forecast.		
	30,800.00		
Total fund request from KKM			
Total fund request from KKM Total beneficiary contribution through their man power	NA		

Beneficiary request letter



Conformation letter in PHI

පරිසාලන මනජන සෞඛ්ය පරීක්ෂක, ලංදුරු මර්ධන ඒකකය, පුළේශීය පෞඛය සේවා අධාක්ෂ කාර්යාලය, අනුරාධපූරය, 2020/12/05.

අධ්යක්ෂ, කඩරිකලා මන්රම,

ජල මෝධරයක් ලබාදීම සුදුසු බවට නිර්දේශය

ඉතල කණුරාගම පාර, සිජසුකලම ලිපිනයේ පදිංචි ජාතික හැදුනුම්පත් අංක 722824350Vදරණ R.අන්තතායක රණසිංහ සහ ඔහුගේ පූතා වන මෙහාන් හර්මමාල් යන අය ලාදුරු රෝගය සදහා පුතිකාර ලබා ගත් අයවෙති. ඔවුන් ගොඩිතැන රැකියාව කරගත් අය වන අතර, ඔහුගේ ගෙවත්තේ ලිදන් ඇතිමුත් ජලය ලබාගැනීමේ අපහසුතාවයක් පවතී. එබැවින් වතුර මෝටරයක් ලබාදීම සුදුසු බව නිර්දේශ කරමි.

Hot.

පරිතාලන මගන්න පොටො පරික්ෂක, ලාදුරු මර්ධන ඒකකාර, තිබරි උතාම් ශාජ්ත මුමාර අනුරාධපුරය. දක්ෂය පොත පොඩස පරිතාන ලාදුරු මර්ධන ජීවනම පරිතාව ලාදුරු කාර්ක ක්රින පරිතාව ලාදුරු කාරක ක්රින පරිතාව

KKM estimated budget and spent details

Detail	unit cost	Number of unit	Estimated budget	Spent
Water pump & Pipe line	25,000.00	01	27,050.00	27,050.00
Name board	1,100.00	01	1750.00	1,750.00
Water tank building work	1,500.00		2,000.00	1,500.00
Total estimated			30,800.00	
Actual spent				30,300.00

Bills



Project Completion Photos



A.T. Shehan Horshmal R. galamaa. 6ds Son She han Harsamal Attempske Ransinghe (falling) Poli600 26 a sayo 2020 / 12/10 42xay andare, antos. de calabard on for atanhas daytor dans to 300 m m End algured (21-20-7. 782824350V) 2,600 gen in shehan Harsanal an gr 039 allow The state count got a sonally allow the sonal of the sonal states mes ectim an amongal alm reas complete Foregonial and as parties group salad and and no and a solar show annot another allolard adaption matrix. and adapting apro Some frankers. dagen my an Huma hope all and more the dages 3 abs. Bas Solad R. Attanagake.