Name of Re District of F SECTION A: 1. Sex of re 2. Age of re 3. Level of 4. Occupatioc 5. If Agricul Gordon Air Kasoa (Awutu Senya E: Male 41-50 year: None form: Others Spe Commercial Driver Ebenezer T Kasoa (Awutu Senya E: Male 31-40 year: Secondary Others Spe Carpenter 41-50 year: Secondary Agriculture Self owned Godfred Es Kasoa (Awutu Senya E: Male 41-50 year: Tertiary Civil Servant Sarah Ampi Kasoa (Awutu Senya E: Female Daniel Boar Winneba (Effutu Munic Male 21-30 year: Tertiary Civil Servant Baaba Owu Winneba (Effutu MunicFemale 21-30 year: Tertiary Civil Servant Sandra Atti Winneba (Effutu Muni Female 21-30 year: Basic Commercial Mavis Men Winneba (Effutu MunicFemale 21-30 year: Tertiary Civil Servant Issac Gyan Winneba (Effutu MunicMale 21-30 year: Tertiary Others Spe Student Rhoda Amr Winneba (Effutu MunicFemale Self owned 31-40 year: Basic Agriculture Tracy Aidor Winneba (Effutu MunicFemale 21-30 year: Tertiary Commercial Mavis Abba Winneba (Effutu Munic Female 21-30 year: Secondary Commercial Asare Bedi Winneba (Effutu Muni Male 31-40 year: Tertiary Civil Servant 21-30 year: Tertiary Christiana : Winneba (Effutu Muni Female Commercial Thomas Oh Winneba (Effutu Munic Male 21-30 year: Tertiary Commercial John Mens: Winneba (Effutu Muni: Male 31-40 year: Secondary Civil Servant Mark Amo; Winneba (Effutu Muni Male 21-30 year: Tertiary Agriculture **Employed** Selina Doh; Winneba (Effutu Muni Female 21-30 year: Tertiary Civil Servant Seida Essel Kasoa (Awutu Senya E; Female 41-50 year: Secondary Commercial Rita Aprakı Kasoa (Awutu Senya E; Female 41-50 year: Secondary Others Spe Unemployed Emmanuel Winneba (Effutu Muni Male 21-30 year: Secondary Civil Servant Sandra Asa Kasoa (Awutu Senya E: Female 41-50 year: Tertiary Agriculture **Employed** Lawrencia | Winneba (Effutu MunicFemale 31-40 year: Tertiary Commercial Self owned Mr. Bright , Winneba (Effutu Muni Male 41-50 year: Secondary Agriculture Mr. James Winneba (Effutu MunicMale 41-50 year: Basic Commercial Mr. Jacob / Winneba (Effutu Muni Male 41-50 year: Tertiary Civil Servant Miss Araba Winneba (Effutu Muni Female 31-40 year: None form Commercial Miss Irene Winneba (Effutu MunicFemale 31-40 year: Tertiary Civil Servant Philip Assar Winneba (Effutu Munic Male 41-50 year: Tertiary Commercial Mr Raphat Winneba (Effutu MunicMale 31-40 year: None form: Agriculture Self owned Mary Mens Winneba (Effutu MunicFemale 21-30 year: Secondary Commercial Phillip Aqua Winneba (Effutu Munic Male 21-30 year: Secondary Commercial Self owned Esther kora Winneba (Effutu MunicFemale 21-30 year: Tertiary Agriculture Cindy Anna Winneba (Effutu MunicFemale 21-30 year: Secondary Commercial Betty owus Winneba (Effutu MunicFemale 21-30 year: Secondary Commercial Benedicta I Winneba (Effutu Muni Female 21-30 year: Tertiary Commercial Ella Mensal Winneba (Effutu MunicFemale 21-30 year: Tertiary Commercial Sena Wow Winneba (Effutu Muni Male 21-30 year: Secondary Civil Servant Efua Browr Kasoa (Awutu Senya E: Female 31-40 year: Secondary Commercial Abbam Kof Kasoa (Awutu Senya E: Male 51-60 year: Tertiary Commercial Jamilatu Al Winneba (Effutu MunicFemale 21-30 year: Secondary Commercial Charles And Winneba (Effutu Munic Male 31-40 year: Tertiary **Civil Servant** Rosemond Winneba (Effutu MunicFemale 41-50 year: Secondary Commercial Kofi Yanney Winneba (Effutu Munic Male 41-50 year: None form Agriculture Self owned Henry Anin Winneba (Effutu Munic Male 31-40 year: Never Educ Agriculture **Employed** 21-30 year: Tertiary Issac Gyan Winneba (Effutu Muni Male Others Spe Student Ishmael Tu Winneba (Effutu Muni Male 21-30 year: Secondary Civil Servant Kwesi Baah Kasoa (Awutu Senya E: Male 41-50 year: Basic Commercial Daniel Esse Winneba (Effutu Munic Male 41-50 year: Tertiary Civil Servant Derrick Anr Winneba (Effutu Munic Male 41-50 year: None form Commercial

Samuel The Winneba (Effutu Muni Male	41 EQuary Tartiany Others Spe Banker	
Florence Ar Winneba (Effutu MunicFemale	41-50 year: Tertiary Others Spe Banker 31-40 year: Secondary Commercial	
Kennedy Al Winneba (Effutu MunicMale	31-40 year: Tertiary Civil Servant	
David Antw Winneba (Effutu Muni Male	51-60 year: Tertiary Civil Servant	
John Biado Kasoa (Awutu Senya Ea Male	51-60 year: Secondary Agriculture	Self owned
Ruth Ofori Winneba (Effutu Muni Female	21-30 year: Basic Agriculture	Employed
Kate Asamı Kasoa (Awutu Senya E; Female	41-50 year: Secondary Commercial	Linployed
Sadick Abu Winneba (Effutu Muni Male	21-30 year: Secondary Agriculture	Self owned
Kwesi Abek Winneba (Effutu Muni Male	41-50 year: Basic Agriculture	Self owned
Bernard Ad Winneba (Effutu MunicMale	21-30 year: Basic Others Spe Trader	Jen owned
Gideon And Winneba (Effutu MunicMale	41-50 year: None form: Agriculture	Self owned
Elizabeth D Winneba (Effutu MunicFemale	21-30 year: None form: Agriculture 21-30 year: Secondary Others Spe Trader	Jeli Owlied
Blessed Egy Winneba (Effutu Munic Male	31-40 year: None form: Agriculture	Self owned
Vivian Asar Winneba (Effutu MunicFemale	41-50 year: Basic Others Spe Trader	Jen owned
Kingsley En Winneba (Effutu MunicMale	31-40 year: Secondary Agriculture	Self owned
Victoria Tw Winneba (Effutu Muni Female	21-30 year: Secondary Commercial	Sell Owned
Evelyn Am; Winneba (Effutu Muni: Female	·	
Christophe Winneba (Effutu MunicMale	21-30 year: Tertiary Others Spe Student 41-50 year: Never Educ Agriculture	Self owned
	,	Sell Owned
Beatrice M Winneba (Effutu MunicFemale	21-30 year: Secondary Others Spe Trader	Self owned
Joshua Taw Winneba (Effutu Muni Male	51-60 year: Nover Educ Others See None	Sell Owned
Aba Tabi Winneba (Effutu Muni Female	51-60 year: Never Educ Others Spe None	Employed
Janet Tagbi Winneba (Effutu Munii Female	21-30 year: Secondary Agriculture	Employed
Esi Anokye Winneba (Effutu MunicFemale	21-30 year: None form Others Spe Seamstres	
John Appia Winneba (Effutu Muni Male	21-30 year: Secondary Agriculture	Employed
Abraham F Winneba (Effutu MunicMale	31-40 year: None form Agriculture	Self owned
Charlotte A Winneba (Effutu Muni Female	41-50 year: Basic Others Spe Trader	
Gladys Enir Winneba (Effutu MunicFemale	51-60 year: Never Educ Others Spe None	
Theresah A Winneba (Effutu MunicFemale	21-30 year: None form Others Spe Seamstres	
Abena Achi Winneba (Effutu Muni Female	21-30 year: None form Agriculture	Employed
Cynthia Ma Winneba (Effutu Muni Female	21-30 year: Secondary Agriculture	Employed
Clement Bc Winneba (Effutu MunicMale	31-40 year: Tertiary Commercial	Calf ayyaad
Kojo Acqua Winneba (Effutu Muni Male	51-60 year: None form Agriculture	Self owned
Kakra Blanl Winneba (Effutu Muni Male	21-30 year: Secondary Agriculture	Employed
Aba Awuku Winneba (Effutu Muni Female	21-30 year: None form Agriculture	Employed
John Coffie Winneba (Effutu Muni Male	21-30 year: None form Others Spe Plumber	
Awo Domp Winneba (Effutu MunicFemale	21-30 year: None form Others Spe Hairdresse	
Victoria Da Winneba (Effutu MunicFemale	41-50 year: None form Others Spe Food vend	ior
Osei Philip Kasoa (Awutu Senya E; Male	31-40 year: Secondary Civil Servant	
Anita Baah Winneba (Effutu Muni Female	41-50 year: Secondary Commercial	Calf average
James Bots Winneba (Effutu Muni Male	41-50 year: Never Educ Agriculture	Self owned
Ebo Brew Winneba (Effutu Muni Male	31-40 year: Tertiary Civil Servant	
Ekua Nimo Winneba (Effutu Muni Female	41-50 year: Never Educ Commercial	
Ama Anima Winneba (Effutu Muni Female	31-40 year: Secondary Commercial	Francis and
Olivia Nkru Winneba (Effutu Muni Female	41-50 year: Secondary Agriculture	Employed
Abena Agy Winneba (Effutu Muni Female	31-40 year Basic Commercial	Calf accuracy
Richard Yav Winneba (Effutu MunicMale	31-40 year: None form Agriculture	Self owned
Catherine E Winneba (Effutu Muni Female	41-50 year: None form Agriculture	Self owned
Beatrice Br Winneba (Effutu MunicFemale	31-40 year: Secondary Commercial	
Adwoa Essi Winneba (Effutu MunicFemale	31-40 year: Tertiary Civil Servant	
Matthew S Winneba (Effutu MunicMale	41-50 year: Tertiary Others Spe Teacher	
Kwabena A Winneba (Effutu Muni Male	41-50 year: Tertiary Civil Servant	

Rosemary I Winneba (Effutu MunicFemale 31-40 year: Secondary Commercial Joe Whyte Winneba (Effutu MunicMale 31-40 year: Secondary Civil Servant Leticia Arhi Kasoa (Awutu Senya E; Female 51-60 year: Secondary Civil Servant Mariam Fu: Winneba (Effutu MunicFemale 21-30 year: Secondary Commercial Prosper Ad Winneba (Effutu Munic Male 31-40 year: Tertiary Civil Servant Clara Nyark Winneba (Effutu Muni Female 31-40 year: None form Commercial Michael Ad Winneba (Effutu MunicMale 41-50 year: Tertiary Civil Servant Self owned Jarfa Riffat Winneba (Effutu Muni Male 31-40 year: Secondary Agriculture David Lamr Winneba (Effutu Muni Male Above 60 y Tertiary Others Spe Retired Justice Afri Winneba (Effutu Muni Male 31-40 year: Tertiary Commercial John Manu Kasoa (Awutu Senya E: Male 41-50 year: Secondary Others Spe Unemployed since Oct Parvati Akc Kasoa (Awutu Senya E: Female 21-30 year: Tertiary Civil Servant Kofi Ameka Kasoa (Awutu Senya Ea Male 31-40 year: Secondary Commercial Amelia Karı Kasoa (Awutu Senya Ez Female 51-60 year: None form Commercial Kofi Owusu Kasoa (Awutu Senya Ea Male 21-30 year: Secondary Agriculture Self owned Kingsley Or Kasoa (Awutu Senya E: Male 31-40 year: Tertiary Others Spe Trader **Employed** Rein Meek Kasoa (Awutu Senya Ea Male 31-40 year: Basic Agriculture Junior Owu Kasoa (Awutu Senya E: Male 51-60 year: None form: Others Spe Trader Monica Agy Kasoa (Awutu Senya Ea Female Above 60 y Secondary Commercial Solomon A: Kasoa (Awutu Senya E: Male 31-40 year: Basic Others Spe Trader James Brov Kasoa (Awutu Senya E: Male 21-30 year: Tertiary Others Spe Trader Harris Kasoa (Awutu Senya Ea Male 41-50 year: Secondary Others Spe Trader Emmanuel Kasoa (Awutu Senya Ea Male 31-40 year: Secondary Others Spe Trader Kasoa (Awutu Senya E: Male 31-40 year: Basic Others Spe Trader Dunwell Foster kum Kasoa (Awutu Senya E: Male 31-40 year: Secondary Others Spe Trader 31-40 year: Secondary Others Spe Trader Peter Kasoa (Awutu Senya E: Male 51-60 year: Secondary Others Spe Trader Prosper Kasoa (Awutu Senya E: Male Kasoa (Awutu Senya E: Male 41-50 year: Secondary Others Spe Trader Fred Dorothy mcKasoa (Awutu Senya E¿Female 41-50 year: Tertiary Others Spe Trader 41-50 year: Secondary Others Spe Trader Charles bot Kasoa (Awutu Senya E: Male Stanley ala Kasoa (Awutu Senya Ea Male 51-60 year: Secondary Others Spe Trader 51-60 year: Secondary Others Spe Trader Gerrard Kasoa (Awutu Senya E: Male George Kasoa (Awutu Senya E: Male 51-60 year: Tertiary Others Spe Trader Jonathan Kasoa (Awutu Senya E: Male 41-50 year: Tertiary Others Spe Trader Joseph Smi Kasoa (Awutu Senya E: Male 41-50 year: Tertiary Others Spe Trader Jerry addo Kasoa (Awutu Senya E: Male 41-50 year: Tertiary Others Spe Trader Kofi amoah Kasoa (Awutu Senya Ea Male 31-40 year: Secondary Others Spe Trader Fred obeng Kasoa (Awutu Senya E: Male 21-30 year: Secondary Others Spe Trader Caleb odan Kasoa (Awutu Senya E: Male 41-50 year: Tertiary Others Spe Trader Joe addo Kasoa (Awutu Senya E: Male 31-40 year: Secondary Commercial Richard Da Kasoa (Awutu Senya E: Male 31-40 year: Tertiary Others Spe Trader Harry brow Kasoa (Awutu Senya E: Male 51-60 year: Tertiary Others Spe Trader Jackson bacKasoa (Awutu Senya Ea Male 51-60 year: Tertiary Others Spe Trader Blessing op Kasoa (Awutu Senya E: Male 51-60 year: Secondary Others Spe Trader Michael asa Kasoa (Awutu Senya Ea Male 41-50 year: Tertiary Commercial Sarah bots Kasoa (Awutu Senya E: Male 31-40 year: Secondary Commercial Kasoa (Awutu Senya Ea Male 41-50 year: Secondary Others Spe Trader Ali Khan Kojo obeng Kasoa (Awutu Senya E: Male 51-60 year: Secondary Commercial Joe mensał Kasoa (Awutu Senya E: Male 41-50 year: Tertiary Commercial Robinson a Kasoa (Awutu Senya E: Male 41-50 year: Secondary Commercial Matthew b Kasoa (Awutu Senya E: Male 51-60 year: Tertiary Commercial

Hartford kι Kasoa (Awutu Senya Εί Male	51-60 year: Tertiary	Commercial	
David wor Kasoa (Awutu Senya E: Male	41-50 year: Secondary	Commercial	
Ezekiel oda Kasoa (Awutu Senya E: Male	41-50 year: Secondary	Commercial	
Desmond T Kasoa (Awutu Senya E: Male	31-40 year: Basic	Commercial	
Kwame od: Kasoa (Awutu Senya E: Male	31-40 year: Secondary	Commercial	
Nancy tutu Kasoa (Awutu Senya E: Male	51-60 year: Tertiary	Commercial	
Kojo asare Kasoa (Awutu Senya E; Male	41-50 year: Tertiary	Commercial	
Princess od Kasoa (Awutu Senya E; Female	41-50 year: Tertiary	Commercial	
Felicia odaı Kasoa (Awutu Senya E; Female	41-50 year: Tertiary	Commercial	
Kwasi asar: Kasoa (Awutu Senya E: Male	41-50 year: Tertiary	Commercial	
Abena serv Kasoa (Awutu Senya E; Female	41-50 year: Tertiary	Commercial	
Ama odam Kasoa (Awutu Senya E: Female	41-50 year: Tertiary	Commercial	
Nana Akotc Kasoa (Awutu Senya E: Male	41-50 year: Tertiary	Commercial	
Randy sack Kasoa (Awutu Senya E≀Male	41-50 year: Tertiary	Commercial	
Sam sackey Kasoa (Awutu Senya E≀ Male	31-40 year: Tertiary	Commercial	
Paul asare Kasoa (Awutu Senya E≀Male	31-40 year: Tertiary	Commercial	
Patrick asa⊦Kasoa (Awutu Senya E≀Male	31-40 year: Tertiary	Commercial	
Promise as⊧Kasoa (Awutu Senya E≀Male	41-50 year: Tertiary	Commercial	
Ramsey as Kasoa (Awutu Senya E≀Male	41-50 year: Tertiary	Commercial	
Jersey odar Kasoa (Awutu Senya E≀ Male	31-40 year: Tertiary	Commercial	
Mandela a⊊Kasoa (Awutu Senya EaMale	31-40 year: Tertiary	Commercial	
Donald oda Kasoa (Awutu Senya Ea Male	41-50 year: Tertiary	Commercial	
Christophe Kasoa (Awutu Senya Ea Male	51-60 year: Tertiary	Commercial	
Nicholas as Kasoa (Awutu Senya E≀Male	21-30 year: Secondary	Commercial	
Enock sack Kasoa (Awutu Senya E≀Male	41-50 year: Tertiary	Commercial	
Elizabeth T: Kasoa (Awutu Senya E: Female	51-60 year: Tertiary	Commercial	
Elijah addo Kasoa (Awutu Senya Ea Male	31-40 year: Tertiary	Commercial	
Anthony oc Kasoa (Awutu Senya Ea Male	41-50 year: Tertiary	Commercial	
Joyce asare Kasoa (Awutu Senya E: Female	41-50 year: Tertiary	Commercial	
Beatrice od Kasoa (Awutu Senya E: Female	51-60 year: Tertiary	Commercial	
Vivian osei Kasoa (Awutu Senya E: Female	51-60 year: Secondary	Commercial	
Victoria od Kasoa (Awutu Senya E: Female	41-50 year: Tertiary	Commercial	
Elisha asar Kasoa (Awutu Senya E Male	31-40 year: Secondary	Commercial	
Josh Smith Kasoa (Awutu Senya E: Male	31-40 year: Secondary	Commercial	
Victor odar Kasoa (Awutu Senya Ea Male	51-60 year: Tertiary	Commercial	
Roland Bro Winneba (Effutu Muni Male	31-40 year: Tertiary	Civil Servant	
Kwabena A Winneba (Effutu Muni Male	31-40 year: Never Educ	: Agriculture	Self owned
Amanda Tu Winneba (Effutu Muni Female	31-40 year: Secondary	Commercial	
Vanessa Ar Winneba (Effutu Muni Female	31-40 year: Secondary		Employed
William Efa Winneba (Effutu Muni Male	31-40 year: Tertiary	Others Spe Student	
Ekow Brew Winneba (Effutu Muni Male	41-50 year: Basic	Commercial	
Joseph Ann Winneba (Effutu Munic Male	41-50 year: Secondary	Agriculture	Employed
Ama Kramr Winneba (Effutu Muni Female	31-40 year: Basic	Commercial	. ,
Constance Winneba (Effutu Muni Female	31-40 year: Secondary	Commercial	
Enoch Ankr Winneba (Effutu Munic Male	31-40 year: Secondary		
Isaac Debe Winneba (Effutu Muni Male	31-40 year: Basic	Agriculture	Self owned
Derrick Obi Winneba (Effutu Muni Male	31-40 year: Tertiary	Civil Servant	
Eric sackey Kasoa (Awutu Senya E≀ Male	41-50 year: Tertiary	Commercial	
Clark odam Kasoa (Awutu Senya E; Male	41-50 year: Tertiary	Commercial	
Luke asare Kasoa (Awutu Senya E; Male	41-50 year: Tertiary	Commercial	
Larry odam Kasoa (Awutu Senya E: Male	41-50 year: Tertiary	Commercial	
,	, == - = = = - ,		

Blessing sw Kasoa (Awutu Senya Ez Female Billy asare Kasoa (Awutu Senya Ea Male Lucy sackey Kasoa (Awutu Senya Ea Female Raul sackey Kasoa (Awutu Senya Ea Male Esther oda Kasoa (Awutu Senya E: Female Sarkodie ocKasoa (Awutu Senya EcMale Sena asare Kasoa (Awutu Senya Ea Female Nana antwi Kasoa (Awutu Senya Ea Male Sterling bot Kasoa (Awutu Senya Et Male Leslie sacke Kasoa (Awutu Senya Ea Male Precious as Kasoa (Awutu Senya E: Female Lucille asar Kasoa (Awutu Senya E¿Female Lovia Sacke Kasoa (Awutu Senya Er Female Giovani Kasoa (Awutu Senya E: Female Eva asante Kasoa (Awutu Senya E; Female Rawson asa Kasoa (Awutu Senya Ea Male Paulo antw Kasoa (Awutu Senya E: Male Dorcas asai Kasoa (Awutu Senya Ea Female Alicia asare Kasoa (Awutu Senya E: Female Kasoa (Awutu Senya E: Male Ali Khan Gloria Odai Kasoa (Awutu Senya E; Female Charles Dui Winneba (Effutu Muni Male Richard Am Winneba (Effutu Munic Male Bright DuncWinneba (Effutu MunicMale Robin sack Kasoa (Awutu Senya E Male Dos Santos Kasoa (Awutu Senya E: Male Frederick o Kasoa (Awutu Senya E: Male Vanessa as Kasoa (Awutu Senya Ea Female Adelaide ar Kasoa (Awutu Senya E: Female Aba sackey Kasoa (Awutu Senya Ea Female Abi asare Kasoa (Awutu Senya Ea Female Abu asante Kasoa (Awutu Senya E; Female Rahim asar Kasoa (Awutu Senya E: Male Ebenezer a Kasoa (Awutu Senya E: Male Dennis asar Kasoa (Awutu Senya Ea Male Edison sack Kasoa (Awutu Senya E: Male Fredia opoi Kasoa (Awutu Senya E; Female Diana odan Kasoa (Awutu Senya E: Female Dorin sacke Kasoa (Awutu Senya E: Female Adrian Gon Kasoa (Awutu Senya E: Female Anita asare Kasoa (Awutu Senya E: Female Linda sacke Kasoa (Awutu Senya E: Female Sandra asa Kasoa (Awutu Senya Ea Female Owusu ami Kasoa (Awutu Senya E: Male Rhoda Asar Winneba (Effutu MunicFemale Lydia Agyin Winneba (Effutu Munic Female Daniel Abel Winneba (Effutu Munic Male Gloria odar Kasoa (Awutu Senya E: Female Morgan As: Kasoa (Awutu Senya E: Male Sheriff oda Kasoa (Awutu Senya E: Female Quincy oda Kasoa (Awutu Senya E: Female

51-60 year: Tertiary Commercial 41-50 year: Tertiary Commercial 41-50 year: Tertiary Commercial 41-50 year: Tertiary Commercial 41-50 year: Tertiary Commercial 51-60 year: Tertiary Commercial 41-50 year: Tertiary Commercial 41-50 year: Tertiary Commercial 41-50 year: Tertiary Commercial 21-30 year: Secondary Commercial 41-50 year: Tertiary Commercial 41-50 year: Tertiary Commercial 41-50 year: Never Educ Commercial 41-50 year: Tertiary Commercial 31-40 year: Tertiary Commercial 41-50 year: Tertiary Commercial 31-40 year: Tertiary Commercial 41-50 year: Tertiary Agriculture 41-50 year: Tertiary Agriculture 31-40 year: Secondary Commercial 31-40 year: Tertiary Commercial 31-40 year: Tertiary Commercial 41-50 year: Tertiary Commercial 41-50 year: Tertiary Commercial 41-50 year: Tertiary Commercial 41-50 year: Tertiary Commercial 51-60 year: Tertiary Commercial 41-50 year: Tertiary Commercial 31-40 year: Tertiary Commercial 41-50 year: Tertiary Commercial 31-40 year: Tertiary Commercial 41-50 year: Tertiary Commercial 41-50 year: Tertiary Commercial 31-40 year: Tertiary Commercial 31-40 year: Tertiary Commercial 41-50 year: Tertiary Commercial 31-40 year: Tertiary Commercial 41-50 year: Tertiary Civil Servant 21-30 year: Tertiary Commercial 31-40 year: Secondary Commercial 31-40 year: Tertiary Commercial 41-50 year: Tertiary Commercial

Self owned Self owned Angela akla Kasoa (Awutu Senya Ez Female Ofori odam Kasoa (Awutu Senya Ea Male Daniel Brya Kasoa (Awutu Senya Ea Female Isaka sacke Kasoa (Awutu Senya E; Female Kingsley as: Kasoa (Awutu Senya E: Male Edmon oda Kasoa (Awutu Senya E: Male Isaac sacke Kasoa (Awutu Senya Ea Male Comfort Ar Winneba (Effutu MunicFemale Francis Doe Winneba (Effutu Munic Male Babs Ampo Winneba (Effutu MunicFemale Margaret C Winneba (Effutu MunicFemale Efia Konadı Winneba (Effutu MunicFemale Emmanuel Winneba (Effutu MunicMale Cindy sarpc Winneba (Effutu Munic Female Osman Nur Winneba (Effutu Muni Male Mimi ode Winneba (Effutu MunicFemale Howard vu Winneba (Effutu Muni Male Amed Osm Winneba (Effutu Munic Male Amina Moł Winneba (Effutu MunicFemale Kate addo Winneba (Effutu MunicFemale Adina asan Winneba (Effutu Muni Female Isaiah asare Winneba (Effutu Muni Male Tyson sack Winneba (Effutu Muni Male Naa adoley Kasoa (Awutu Senya E: Female Sarah safo Kasoa (Awutu Senya E; Female Hammond Winneba (Effutu MunicMale Amelia add Kasoa (Awutu Senya E: Female Ameka asa Winneba (Effutu Muni Female Richmond Winneba (Effutu MunicFemale Raphael as: Winneba (Effutu MunicFemale Sirius asare Winneba (Effutu Munic Male Rachelle as Winneba (Effutu MunicFemale Lillian asan Winneba (Effutu MunicMale Tyron adjei Winneba (Effutu Muni Female Ayesha asa Winneba (Effutu MunicFemale Bishop ayit Winneba (Effutu Muni Male Adye addo Winneba (Effutu MunicFemale Wayne sacl Winneba (Effutu Munic Male Yaw aaare Winneba (Effutu MunicMale Milicent Winneba (Effutu MunicFemale Junior asan Winneba (Effutu MunicFemale Solomon TeWinneba (Effutu MunicMale Nana Asied Winneba (Effutu Munic Male Samuel Gav Winneba (Effutu Munic Male Regan asar Winneba (Effutu MunicMale Gadhafi od Winneba (Effutu Muni Male Jordan sack Winneba (Effutu Munic Male Akiyama sa Winneba (Effutu MunicFemale Bernard asi Winneba (Effutu Munic Female

41-50 year: Tertiary Commercial 41-50 year: Tertiary Commercial 41-50 year: Tertiary Commercial 51-60 year: Tertiary Commercial 31-40 year: Secondary Commercial 21-30 year: Secondary Commercial 41-50 year: Tertiary Commercial 51-60 year: Secondary Civil Servant 31-40 year: Secondary Civil Servant 21-30 year: Tertiary Civil Servant 21-30 year: Tertiary Civil Servant 21-30 year: Tertiary Commercial 31-40 year: Tertiary Civil Servant 21-30 year: Secondary Commercial 21-30 year: Tertiary Commercial 31-40 year: Secondary Commercial 41-50 year: Secondary Commercial 31-40 year: Never Educ Agriculture 41-50 year: Tertiary Commercial 41-50 year: Tertiary Commercial 21-30 year: Tertiary Commercial 41-50 year: Tertiary Commercial 31-40 year: Tertiary Commercial 41-50 year: Tertiary Commercial 41-50 year: Tertiary Commercial 31-40 year: Tertiary Commercial 31-40 year: Tertiary Commercial 41-50 year: Secondary Commercial 41-50 year: Tertiary Commercial 41-50 year: Tertiary Commercial 31-40 year: Tertiary Commercial 41-50 year: Tertiary Commercial 41-50 year: Tertiary Commercial 41-50 year: Tertiary Commercial 41-50 year: Tertiary Commercial 31-40 year: Tertiary Commercial 41-50 year: Tertiary Commercial 51-60 year: Tertiary Commercial 41-50 year: Tertiary Commercial 41-50 year: Tertiary Commercial 41-50 year: Tertiary Commercial 21-30 year: Tertiary Civil Servant 21-30 year: Secondary Commercial 51-60 year: Secondary Civil Servant 41-50 year: Tertiary Commercial 41-50 year: Tertiary Commercial 51-60 year: Tertiary Commercial 41-50 year: Tertiary Commercial 41-50 year: Tertiary Commercial

Self owned

SECTION B: 6. Do you h 7. If yes, wl Other biog: 8. If No, wh Others spe 9. What is the size 10. Who fir Others fina

No	, ,	Gas		
No		Gas		
Yes	Fixed dome		100 meter cube	Self financed
Yes	Fixed dome		90metres cube	Self financed
No		Gas		
No		Gas		
No		Wood fuel		
Yes	Fixed dome		5	Self financed
No		Gas		
No		Gas		
Yes	Fixed dome		3	Self financed
No		Gas		
No		Hydro power		
No		Gas		
No		Gas		
No No		Gas Gas		
Yes	Floating drum	Gas	2	Self financed
No	rioating druin	Gas	2	Jen mianceu
No		Gas		
No		Gas		
Yes	Fixed dome	Gus	78 metres cube	NGO
Yes	Fixed dome		150 meters cube	
No		Gas		
Yes	Fixed dome		2	Self financed
No		Gas		
No		Gas		0.100
Yes	Fixed dome	Cara	2	Self financed
No No		Gas		
No Yes	Fixed dome	Gas	No idea	Self financed
Yes	Fixed dome		8feet square	NGO
Yes	Fixed dome		6feet square	Self financed
No	Tixed dollie	Gas	oreer square	Jen maneea
Yes	Fixed dome	Gus	3×4 feet	Self financed
No	. med deme	Gas	5 11000	
No		Gas		
No		Gas		
No		Gas		
Yes	Floating drum		2	Self financed
No		Gas		
No		Gas		
No		Gas		

Nia		Can		
No		Gas		
No		Gas		
No		Gas		
No	e: 1.1	Gas	- C .	c 10.0
Yes	Fixed dome		5feet square	Self financed
No		Gas		
No		Gas		
No		Wood fuel		
No		Wood fuel		
No		Others spe Charcoal		
No		Wood fuel		
No		Wood fuel		
No		Wood fuel		
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No No		Wood fuel		
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No		Wood fuel		
No		Wood fuel		
No		Wood fuel		
No		Wood fuel		
No		Wood fuel		
No		Gas		
No		Wood fuel		
No		Wood fuel		
No		Wood fuel		
No		Wood fuel		
No		Wood fuel		
No		Wood fuel		
Yes	Fixed dome		5ft sq	Self financed
No		Gas		
No		Wood fuel		
No		Gas		

	No		Gas		
	No		Gas		
	Yes	Fixed dome		4ft sq	Self financed
	No		Gas	·	
	No		Gas		
	No		Gas		
	No		Gas		
	No		Gas		
	No		Gas		
	No		Gas		
ober	No		Wood fuel		
	No		Gas		
	No		Gas		
	No		Gas		
	No		Gas		
	No		Hydro power		
	No		Gas		
	No		Gas		
	No		Gas		
	No		Hydro power		
	No		Hydro power		
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No	Hydro power
No	Hydro power
No	Gas

No Wood fuel

No Gas

No Wood fuel

No Gas Gas No No Gas No Gas No Gas No Gas No Gas No Gas

No Hydro power
No Hydro power
No Hydro power
No Hydro power

No		Hydro power		
No		Hydro power		
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No		Gas		
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No		Hydro power		
No		Hydro power		
No		Hydro power		
No		Hydro power		
No	e. 1.7	Hydro power	7.6	c 16.6
Yes	Fixed dome		7 feet square	Self financed
Yes	Fixed dome		6 feet square	Self financed
Yes	Fixed dome		7 feet square	NGO
No		Hydro power		- 16.5
Yes	Fixed dome		50mm	Self financed
Yes	Fixed dome		50mm	Self financed
Yes	Fixed dome		50mm	Self financed

Yes	Fixed dome		50mm	Self financed
Yes	Fixed dome		50 mm	Self financed
Yes	Fixed dome		50	Self financed
Yes	Fixed dome		50	Self financed
Yes	Fixed dome		50mm	Self financed
Yes	Fixed dome		50mm	Self financed
Yes	Fixed dome		50mm	Self financed
Yes	Floating drum		68 meters cube	Self financed
No		Gas		
Yes	Floating drum		6feet	Self financed
No		Gas		
Yes	Fixed dome		No idea	Self financed
Yes	Fixed dome		6 feet	Self financed
Yes	Fixed dome		9 feet	Self financed
Yes	Floating drum		5feet	Self financed
Yes	Fixed dome		5 feet	Self financed
Yes	Fixed dome		6 feet	Self financed
Yes	Floating drum		5 feet	Self financed
Yes	Fixed dome		1500	Self financed
Yes	Fixed dome		1500	Self financed
Yes	Fixed dome		1500	Self financed
Yes	Fixed dome		1500	Self financed
Yes	Fixed dome		1500	Self financed
Yes	Fixed dome		1500	Self financed
Yes	Fixed dome		It's cheaper	Self financed
Yes	Fixed dome		1500	Self financed
Yes	Fixed dome		1500	Self financed
Yes	Fixed dome		1500	Self financed
Yes	Fixed dome		1500	Self financed
Yes	Fixed dome		1500	Self financed
Yes	Fixed dome		1500	Self financed
Yes	Fixed dome		1500	Self financed
Yes	Fixed dome		1500	Self financed
Yes	Fixed dome		1500	Self financed
Yes	Fixed dome		1500	Self financed
Yes	Fixed dome		1500	Self financed
Yes	Fixed dome		1500	Self financed
Yes	Fixed dome		1500	Self financed
Yes	Fixed dome		1500	Self financed
Yes	Fixed dome		1500	Self financed
Yes	Fixed dome		1500	Self financed
Yes	Fixed dome		100mm	NGO
Yes	Fixed dome		Huge	NGO
Yes	Fixed dome		78 meters cube	Self financed
No		Hydro power		
No		Hydro power		
No		Hydro power		
No		Hydro power		
No		Hydro power		

11. Are you 12. If yes, v 13. What y 14. Why dc 14.

Yes Yes	7500 4200	2019 Time spent 2017 Reduces co	0 0	0 1	0 1	1	1 1
Yes	2000	2018 Reduces co	0	0	0	0	0
Yes	2000	2020 Generates	0	1	0	0	0
Yes	1500	2018 Low cost in	1	1	0	1	0
No Yes	1000	2015 Generates 2020 Reduces co	1 0	1 1	1 1	1 1	1
No		2017 Generates	0	1	1	1	1
No		2019 Generates	0	1	0	0	1
No No Yes Yes	8000 1200	2016 Reduces co 2013 Generates 2016 Generates 2021 Easy to ma	0 0 0	1 1 1	0 1 1	0 1 1	0 1 1
Yes	2500	2020 Reduces co	0	1	0	0	0

Yes 7000 2012 Generates 0 1 0 1 1

Yes 5000 2013 Generates 0 1 1 1 1 1

Yes 5000 2016 Generates 0 1 1 1 1

No		2017 Generates	0	1	0	1	1
Yes	7000	2019 Time spent	0	1	0	1	1
Yes	10000	2017 Easy to ma	0	1	1	1	1
Yes	1500	2018 Reduces co	0	0	0	0	0
Yes	1500	2018 Reduces co	0	0	0	0	0
No		2018 Reduces co	0	0	0	0	0

Yes	1500	2018 Reduces co	0	0	0	0	0
Yes	1500	2018 Reduces co	0	0	0	0	0
No	1300	2018 Reduces co	0	0	0	0	0
Yes	1500	2018 Reduces co	0	0	0	0	0
Yes	1500	2018 Reduces co	0	0	0	0	0
Yes	1500	2018 Reduces co	0	0	0	0	0
Yes	1500	2018 Reduces co	0	0	0	0	0
Yes	5320	2019 Time spent	0	1	1	1	1
163	3320	2019 Time spent	U	1	1	7	1
Yes	7000	2010 Time spent	0	0	0	1	1
103	7000	2010 Time spent	O	O	O	_	_
No		2018 Generates	0	1	0	0	0
Yes	7000	2016 Generates	0	1	1	0	0
Yes	8000	2016 Reduces co	0	1	1	0	0
Yes	6000	2012 Reduces co	0	0	1	1	1
Yes	7000	2010 Reduces co	0	0	0	1	1
Yes	7000	2011 Easy to ma	0	0	1	1	1
Yes	6000	2011 Reduces co	0	0	1	1	1
No	0000	2011 Reduces co	0	0	0	0	0
No		2018 Reduces co	0	0	0	0	0
No		2018 Reduces co	0	0	0	0	0
No		2018 Reduces co	0	0	0	0	0
No		2018 Reduces co	0	0	0	0	0
No		2018 Reduces co	0	0	0	0	0
No		2018 Reduces co	0	0	0	0	0
No		2018 Reduces co	0	0	0	0	0
No		2018 Reduces co	0	0	0	0	0
No		2018 Reduces co	0	0	0	0	0
No		2018 Reduces co	0	0	0	0	0
No		2018 Reduces co	0	0	0	0	0
No		2018 Reduces co	0	0	0	0	0
No		2018 Reduces co	0	0	0	0	0
No		2018 Reduces co	0	0	0	0	0
No		2018 Reduces co	0	0	0	0	0
No		2018 Reduces co	0	0	0	0	0
No		2018 Reduces co	0	0	0	0	0
No		2018 Reduces co	0	0	0	0	0
No		2018 Reduces co	0	0	0	0	0
No		2018 Reduces co	0	0	0	0	0
No		2018 Reduces co	0	0	0	0	0
No		2018 Reduces co	0	0	0	0	0
No		2020 Generates	0	1	0	0	0
No		2017 Low cost in	1	1	0	0	0
Yes	4000	2017 Low Cost III	1	1	1	1	1
162	4000	ZUIT REDUCES CO	Ţ	1	T	1	T

14. Why dc 14. Why dc Other biog; 15. What d 0ther biog;

1 1	0	Cooking Cooking	1 1	0	0	0
1	0	Cooking	1	0	0	0
1	0	Cooking	1	0	0	0
1	0	Cooking Lig	1	1	0	0
1 1	0	Cooking Lig Cooking	1 1	1 0	0	0 0
1	0	Cooking Lig	1	1	0	0
1	0	Cooking Lig	1	1	0	0
1 1 0	0 0 0	Cooking Lig Cooking Lig Cooking Lig Others Spe	1 1 1	1 1 1	0 0 0	0 0 0 1 As fertilizer
1	0	Cooking	1	0	0	0

1 0 Cooking Lig 1 1 0 0

1 0 Cooking Lig 1 1 0 0

0 0 Cooking 1 0 0

1	0	Cooking He	1	0	1	0
1	0	Lighting He	0	1	1	0
1	0	Cooking He	1	0	1	0
1	0	Cooking	1	0	0	0
1	0	Cooking	1	0	0	0
1	0	Cooking	1	0	0	0

1	0	Cooking	1	0	0	0	
1	0	Cooking	1	0	0	0	
1	0	Cooking	1	0	0	0	
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1	0	Cooking	1	0	0	0	
1	0	Cooking	1	0	0	0	
1	0	Cooking	1	0	0	0	
1	0	Cooking Lig	1	1	0	0	
1	0	Cooking Lig	1	1	0	0	
1	0	Lighting Cc	1	1	0	0	
1	0	Cooking	1	0	0	0	
1	0	Cooking	1	0	0	0	
1	0	Cooking	1	0	0	0	
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1	0	Cooking	1	0	0	0	
1	0	Cooking	1	0	0	0	
1	0	Cooking	1	0	0	0	
0	0	Cooking Lig	1	1	0	0	
1	0	Cooking	1	0	0	0	
1	0	Cooking Lig	1	1	0	0	

16. Which (17. What b 17	What b 17. What b 17. What b	o 17. What b 18. Which 118.	Which 118. Which 1

	ct Biogas cool	1	1	0	0 Human was	0	0
Charcoal	Biogas stov	1	1	0	0 Kitchen wa	0	0
Hydro pov	w Biogas stov	0	1	0	0 Human wa:	0	0
No idea	Biogas cool	1	0	0	0 Human was	0	0
No idea	Biogas stov	0	1	1	0 Human was	0	0
Hydro ele Hydro	ci Biogas lam Biogas stov	0 0	0 1	1 0	0 Human wa: 0 Human wa:	0 0	1 0
No idea	Biogas cool	1	0	0	0 Human wa:	0	0
No idea	Biogas stov	0	1	0	0 Human wa:	0	0
No idea	Biogas stov	0	1	0	0 Human was	0	0
L PG Lpg	Biogas lam Biogas cool	1 1	0 1	1 1	0 Animal was1 Crop waste	0 1	1 1
rhg	Biogas Cool	1	1	1	1 Crop waste	1	1
Hydroeled	et Biogas stov	0	1	0	0 Human was	0	0
No idea	Biogas stov	0	1	0	0 Human was	0	0

Gas Biogas stov 0 1 1 0 Human was 0 0

Gas Biogas stov 0 1 1 0 Human wa: 0 0

Hydro Biogas stov 0 1 0 0 Human wa: 0 0

Hydro	Biogas stov	0	1	0	0 Human was	0	0
Gas	Biogas lam	0	0	1	1 Human was	0	0
Hydro	Biogas stov	0	1	0	0 Human was	0	0
Hydropow	€Biogas cool	1	0	0	0 Human was	0	0
Hydro pow	/ Biogas cool	1	0	0	0 Human was	0	0
Hydropow	€Biogas coo	1	0	0	0 Human was	0	0

Hydropow∈Biogas cool	1	0	0	0 Human wa:	0	0	
Hydro pow Biogas cool	1	0	0	0 Human was	0	0	
Hydropowe Biogas cool	1	0	0	0 Human was	0	0	
Hydropow∈Biogas cool	1	0	0	0 Human was	0	0	
Hydropow∈Biogas cool	1	0	0	0 Human was	0	0	
Hydropow∈Biogas cool	1	0	0	0 Human was	0	0	
Hydropowe Biogas cool	1	0	0	0 Human was	0	0	
Hydro-Elec Biogas cool	1	0	0	0 Human was	0	0	
Hydro pow Biogas stov	0	1	0	0 Human was	0	0	
No idea Biogas stov	0	1	0	0 Human was	0	0	
Hydro pow Biogas stov	0	1	1	0 Human was	0	0	
Hydro pow Biogas stov	0	1	1	0 Human was	0	0	
Hydro pow Biogas stov	0	1	0	0 Human was	0	0	
Hydro pow Biogas stov	1	1	0	0 Human was	0	1	
Hydro pow Biogas stov	0	1	0	0 Human was	0	0	
Hydro pow Biogas stov	0	1	0	0 Human was	0	0	
Hydropowe Biogas cool	1	0	0	0 Human was	0	0	
Hydropow€ Biogas cool	1	0	0	0 Human was	0	0	
Hydropow€ Biogas cool	1	0	0	0 Human was	0	0	
Hydropowe Biogas cool	1	0	0	0 Human was	0	0	
Hydropowe Biogas cool	1	0	0	0 Human was	0	0	
Hydropow€ Biogas cool	1	0	0	0 Human was	0	0	
Hydropow€ Biogas cool	1	0	0	0 Human was	0	0	
Hydropowe Biogas cool	1	0	0	0 Human was	0	0	
Hydropowe Biogas cool	1	0	0	0 Human was	0	0	
Hydropowe Biogas cool	1	0	0	0 Human was	0	0	
Hydropow€ Biogas cool	1	0	0	0 Human was	0	0	
Hydropowe Biogas cool	1	0	0	0 Human was	0	0	
Hydropowe Biogas cool	1	0	0	0 Human was	0	0	
Hydropowe Biogas cool	1	0	0	0 Human was	0	0	
Hydropowe Biogas cool	1	0	0	0 Human was	0	0	
Hydropowe Biogas cool	1	0	0	0 Human was	0	0	
Hydropowe Biogas cool	1	0	0	0 Human was	0	0	
Hydropowe Biogas cool	1	0	0	0 Human was	0	0	
Hydropowe Biogas cool	1	0	0	0 Human was	0	0	
Hydropowe Biogas cool	1	0	0	0 Human was	0	0	
Hydropowe Biogas cool	1	0	0	0 Human was	0	0	
Hydropowe Biogas cool	1	0	0	0 Human was	0	0	
Hydropowe Biogas cool	1	0	0	0 Human was	0	0	
Hydro pow Biogas cool	1	0	1	0 Animal was	0	1	
Solar Biogas cool	1	1	1	1 Animal was	1	1	
Hydropowe Biogas cool	1	0	1	0 Human was	0	0	
=							

18. Which 118. Wh	ich †19. Why us 19. W	hy us 19. \	Why us 19. W	/hy us 19. \	Why us Others	s typ: 20. If No, w
						Hydro pow
						Hydro pow
1	1 It is readily	0	1	0	0	
1	1 It is readily	0	1	1	0	
						Hydro pow
						Hydro pow
						Biomass (w
1	0 It is cheape	0	0	1	0	
						Hydro pow
						Hydro pow
1	0 It is readily	0	1	0	0	
						Hydro pow
						Hydro pow
						Hydro pow
						Hydro pow
						Hydro pow
						Hydro pow
1	0 It is readily	0	1	0	0	
						Hydro pow
						Hydro pow
						Hydro pow
1	1 It is cheape	0	1	1	0	
1	0 It is readily	0	1	0	0	
						Hydro pow
						Hydro pow
						Hydro pow
						Hydro pow
						Hydro pow
						Others Spe
						Hydro pow
						Hydro pow
1	0 It is readily	0	1	1	0	
						Hydro pow
						Hydro pow
1	0 It is readily	0	1	0	0	
						Hydro pow
						Hydro pow
1	0 It is readily	0	1	0	0	
1	1 It is easy to	1	1	1	0	
0	1 It is readily	1	1	1	0	
						Hydro pow
1	0 It is readily	1	1	1	0	
						Hydro pow
						Hydro pow
						Hydro pow
						Hydro pow
1	0 It is readily	0	1	0	0	
						Hydro pow
						Hydro pow
						Hydro pow

1	O It is shoons	0	1	1	0	Solar syster Hydro pow Hydro pow Hydro pow
1	O It is cheape	0	1	1	0	Hydro pow Hydro pow Hydro pow Biomass (w Others Spe Biomass (w Biomass (w) Biomass (w Biomass (w Bi
						Biomass (w Biomass (w Hydro pow Biomass (w Biomass (w Biomass (w
1	0 It is readily	0	1	1	0	Hydro pow

Hydro pow Biomass (w Hydro pow Hydro pow Fuel genera Hydro pow Hydro pow Solar syster Hydro pow Hydro pow

Hydro pow

Hydro pow

0

1

1

0 It is readily

0

1

Hydro pow Hydro pow

I I al a	
Hydro	pow
, Hydro	pow
Hydro	pow
Hydro	pow
, Hydro	pow
Hydro	pow
, Hydro	pow
Hydro	
Hydro	pow
Hydro	•
Hydro	pow
Hydro	pow
•	pow
Hydro	pow

Hydro pow

1	0 It is readily	0	1	0	0
1	1 It is cheape	1	1	1	0
1	1 It is cheape	1	1	1	0
1	0 It is readily	0	1	0	0
1	0 It is cheape	0	0	1	0
1	0 It is cheape	0	0	1	0

1	0 It is cheape	0	0	1	0	
1	0 It is cheape	0	0	1	0	
1	0 It is cheape	0	0	1	0	
1	0 It is cheape	0	0	1	0	
1	0 It is cheape	0	0	1	0	
1	0 It is cheape	0	0	1	0	
1	0 It is cheape	0	0	1	0	
1	0 It is readily	0	1	1	0	
	·					Hydro pow
1	0 It is cheape	0	0	1	0	
						Hydro pow
1	0 It is cheape	0	1	1	0	
1	0 It is readily	0	1	0	0	
1	0 It is readily	0	1	0	0	
1	0 It is cheape	0	1	1	0	
1	0 It is readily	0	1	1	0	
1	0 It is cheape	0	1	1	0	
1	0 It is readily	0	1	1	0	
1	0 It is cheape	0	0	1	0	
1	0 It is cheape	0	0	1	0	
1	0 It is cheape	0	0	1	0	
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1	0 It is cheape	0	0	1	0	
1	0 It is cheape	0	0	1	0	
1	0 It is cheape	0	0	1	0	
1	0 It is cheape	0	0	1	0	
1	0 It is readily	0	1	0	0	
1	0 It is cheape	0	1	1	0	
1	0 It is cheape	0	1	1	0	
	-					Hydro now

Hydro pow Hydro pow Hydro pow Hydro pow

20.1 Whic	h 20.2 Which 20.3 Why d SCTION C: I Socio-Econ C1.	1 Reduc C1.2	! Time : C1.3	3 Wom∈C1.4	I Creat∈
Others	Hydro Pow That is what is available	5	5	5	3
Others	Hydro Pow LPG is clean and reduce cooking ti	5	5		3
Ctricis	Tryare reward to see an area reduce cooking the	5	5	5	5
		5	5	5	5
Hydro Doy	v Hydro Pow They are easy to get	5	5	5	5
-			3		
-	v Hydro Pow Easy to get	5		5	5
Biomas (w	c Hydro Pow That what is available	5	5	5	5
		5	5	5	5
•	v Hydro Pow That what available	5	5	5	5
Hydro Pov	v Hydro Pow That what available on the market	5	5	5	5
		5	5	5	5
Hydro Pov	v Hydro Pow Easy to get	5	5	5	5
Hydro Pov	v Hydro Pow It's easy to use	5	5	5	5
Hydro Pov	v Hydro Pow That what available	5	5	5	5
Hydro Pov	v Hydro Pow Cheap on the market	5	5	5	5
•	v Hydro Pow It pocket friendly	5	5	5	5
-	v Hydro Pow Available on the market	5	5	5	5
•	•	5	5	5	5
Others	Hydro Pow It's convenient	5	5	5	5
Others	Hydro Pow Beacause it is what is available	5	5	5	5
	v Hydro Pow Available on the market	5	5	5	5
Tiyato Tov	Virgaro Fow Available on the market	5	5	5	5
		5	5		5
Othora	Undra Davi Thay are readily available			5	
Others	Hydro Pow They are readily available	4	4	5	5
Others	Hydro Pow Its the one provided by the goverr	4	4	5	5
Others	Hydro Pow Readily available	5	5	5	5
Others	Hydro Pow That's what I can afford	4	4	4	4
Others	Hydro Pow Accessible	5	5	5	5
Others	Hydro Pow Affordable	5	5	5	5
Others	Hydro Pow Accessible	5	5	5	5
Hydro Pov	v Hydro Pow It is pocket friendly	5	5	5	5
		5	5	5	5
Hydro Pov	v Hydro Pow It available and cheap	5	5	5	5
Hydro Pov	v Hydro Pow That what available	5	5	5	5
		5	5	5	5
Hydro Pov	v Hydro Pow Available on the market	5	5	5	5
-	v Hydro Pow That what mostly available on the	5	5	5	5
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Riomas lui	c Hydro Pow Cheaper	5	5	5	5
טוטוומז (W	Criyaro i ow Gricapei	5	5	5	5
Othoro	Hydro Dow Poodily available				
Others	Hydro Pow Readily available	5	5	5	5
Others	Hydro Pow Less expensive	5	5	5	5
Others	Hydro Pow Its the energy source provided by	5	5	5	5
Hydro Pov	v Hydro Pow Easy to get on the market	5	5	5	5
		5	5	5	5
Others	Hydro Pow That is available	2	2	2	3
Others	Hydro Pow There are very little alternatives to	5	5	5	5
Others	Hydro Pow They are readily available	5	5	5	5

Others Solar Syste Dependable	5	5	5	5
Others Hydro Pow Readily available	5	5	5	5
Others Hydro Pow Readily available	5	5	5	5
Others Hydro Pow Its cheaper	5	5	5	5
	5	5	5	4
Biomas (wc Hydro Pow Its the source I can afford	4	4	5	5
Others Hydro Pow It's easy to get even though expen	5	5	5	5
Biomas (wc Hydro Pow Because it is the only available soc	5	5	5	5
Biomas (wc Hydro Pow It is the available source	5	3	5	5
Others Hydro Pow It is easily available	5	4	5	5
Biomas (wc Hydro Pow Its the available energy source	5	5	5	5
Biomas (wc Biomas (wc That is the only source of energy	5	5	5	5
Biomas (wc Biomas (wc The only source of energy availab	5	5	5	5
Biomas (wc Hydro Pow Easily available	5	5	5	5
Biomas (wc Hydro Pow It's cheap and accessible	5	5	5	5
Biomas (wc Biomas (wc Only energy source	5	3	5	5
Biomas (we Biomas (we Because that is the only energy se	5	3	5	5
Biomas (wc Only energy source	5	3	5	5
Biomas (wc Hydro Pow It's cheap	5	5	5	5
Biomas (wc Hydro Pow Was provided by the government	5	3	5	5
Biomas (wc Hydro Pow It's the only available option	5	5	5	5
Biomas (wc Hydro Pow Very easy to get	4	4	4	4
Biomas (wc Hydro Pow I can't afford other sources of ene	5	5	5	5
Biomas (wc Hydro Pow It's available everywhere	5	5	5	5
Biomas (wc Hydro Pow It's always available	5	5	5	5
Biomas (wc Hydro Pow It's the available source of energy	5	5	5	5
Biomas (wc Hydro Pow It's available to all	5	5	5	5
Biomas (wc Hydro Pow This type of energy is available and	5	5	5	5
Biomas (wc Hydro Pow It's affordable	5	5	5	5
Biomas (wc Hydro Pow Easily available and affordable	5	5	5	5
Others Hydro Pow It's convenient and quick to use	5	5	5	5
Biomas (wc Hydro Pow It is the only source of energy used	5	5	5	5
Biomas (wc Hydro Pow Because I have no knowledge abo	5	5	5	5
Biomas (wc Hydro Pow It is the only available energy sour	5	5	5	5
Biomas (wc Hydro Pow I have no alternate sources	5	5	5	5
Hydro Pow Biomas (wcl have no access to alternate source	5	5	5	5
Biomas (wc Hydro Pow It is a dependable source of energ	5	5	5	5
	4	5	4	4
Others Hydro Pow Its readily available	5	5	5	5
Biomas (wc Hydro Pow Its readily available	5	5	5	5
Others Hydro Pow Its readily available	5	5	5	5
Others Hydro Pow It is readily available	5	5	5	5
Biomas (wc Hydro Pow Its cheaper	5	5	5	5
Others Hydro Pow Readily available	5	5	5	5
Others Hydro Pow Its cheaper	5	5	5	5
Others Hydro Pow Its readily available	5	5	5	5
Biomas (wc Hydro Pow Its cheaper and readily available	5	5	5	5
Others Hydro Pow Its readily available	5	5	5	5
Others Hydro Pow Its readily available	5	5	5	5
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Others Hydro Pow Its readily available	5	5	5	5

Others	Hydro Pow Its readily available	5	5	5	5
Others	Hydro Pow Its readily available	5	5	5	5
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Others	Hydro Pow Its readily available	5	5	5	5
Others	Hydro Pow Its provided by the government	5	4	4	5
Others	Hydro Pow Its the source provided by the gov	4	4	4	4
Others	Hydro Pow Its readily available	5	4	4	4
Others	Hydro Pow Its provided by the government	1	2	2	5
Others	Hydro Pow There is very little affordable alter	5	5	5	5
Others	Hydro Pow Readily available	5	5	5	5
	(wc Hydro Pow It's cheaper and easy to get	5	5	5	5
	ner Hydro Pow The most common one	2	3	3	3
	-		2	2	3
•	ow Fuel Gener Electric stove	1			
-	low Hydro Pow Easy to find	5	5	4	4
•	ow Hydro Pow Accessibility	1	1	5	5
•	ow Hydro Pow Accessible	5	5	5	5
-	ow Hydro Pow Its easy to find	2	2	3	2
•	ow Hydro Pow Common	2	2	2	2
•	ow Hydro Pow Easy to find	3	2	3	1
•	ow Hydro Pow Its common	3	3	3	3
•	ow Hydro Pow Easy to use	2	4	4	2
•	ow Hydro Pow Easy to use	2	3	4	3
•	ow Hydro Pow Its common	2	3	4	3
-	ow Hydro Pow Its accessible	3	4	2	3
	ow Hydro Pow Its common	2	3	3	2
•	ow Hydro Pow Its common	3	2	3	2
Hydro P	ow Hydro Pow Its common	2	4	3	3
Hydro P	ow Hydro Pow Its common	3	2	4	2
Hydro P	ow Hydro Pow Its common	3	2	3	4
Hydro P	ow Hydro Pow Its common	3	2	4	3
Hydro P	ow Hydro Pow Its is easy to use	3	2	4	2
Hydro P	ow Hydro Pow Its common	3	4	2	3
Hydro P	ow Hydro Pow Its common	2	3	4	2
Hydro P	ow Hydro Pow It's common	2	3	4	2
Hydro P	ow Hydro Pow It's common	3	2	2	4
Hydro P	ow Hydro Pow It's common	2	4		2
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Hydro P	ow Hydro Pow It's common	4	2	3	4
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Hydro P	ow Hydro Pow It's common	3	2	4	2
•	ow Hydro Pow Easy to use	3	4	2	4
-	ow Hydro Pow It's common	3	2	4	2
-	ow Hydro Pow It's common	2	4	3	2
•	ow Hydro Pow It's common	2	4	2	3
•	ow Hydro Pow It's common	2	4	2	3
•	ow Hydro Pow It's accessible	2	3	4	2
-	ow Hydro Pow It's common	2	4	3	2
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-	ow Hydro Pow It's easy to use	3	4	2	3
-	ow Hydro Pow It's common	3	4	2	3
•	ow Hydro Pow Its common	3	3	1	2
•	ow Hydro Pow It's common	2	4	3	2
-	ow Hydro Pow It's common	2	4	3	4
•	ow Hydro Pow It's common	3	2	4	2
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Others	Hydro Pow It's common Hydro Pow It's readily available	5	5	5	4
	wc Hydro Pow Its cheaper	5	5	5	5
Others	Hydro Pow Its cheaper Hydro Pow Its readily available	5	5	5	5
	wc Hydro Pow It's cheaper	4	4	5	5
Others	Hydro Pow Readily available	5	5	4	4
Others	Hydro Pow Readily available Hydro Pow Readily available	4	4	4	4
	ow Hydro Pow Readily available	4	4	4	4
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Others	Hydro Pow Its readily available	4	5	5	5
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Others	Hydro Pow Its readily available	4	4	5	
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Others	Hydro Pow Readily available	4	5 4	5 2	4
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Hydro Pow Hydro Pow Its common	2	2	4	3
Others Hydro Pow Its dependable	5	4	4	4
Others Hydro Pow Readily available	4	5	4	4
Others Hydro Pow Its readily available	4	4	4	4
Hydro Pow Hydro Pow Its common	2	4	3	3
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Hydro Pow Hydro Pow Its Common	2	4	3	2
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Hydro Pow Hydro Pow It is easy to get	5	5	5	5
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Hydro Pow Hydro Pow Because that what available on the	5	5	5	5
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Hydro Pow Hydro Pow Its common	3	4	3	2
Hydro Pow Hydro Pow Its common	2	4	2	3
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Hydro Pow Hydro Pow Its common	2	4	2	3
Hydro Pow Hydro Pow It's common	4	2	3	2

C1.5 Increa C1.6 Reduc C1.7 Increa C1.8 Use of Environme C2.1 Reduc C2.2 Reduc C2.3 Reduc Health Asse

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4	4	4	4	5	4	4
4	5	5	4	5	5	5
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C3.1 Increa C3.2	Reduc C3.3	Serve SECT	ION D. 21. Access 21.1 State 122. Access 22.1 State 123. What o
5	5	5	Strongly Ag Never hear Strongly Ag Beacsue i didn't know t
5	5	5	Strongly Ag I heard of t Strongly Ag Like I said i don't know
5	5	5	Strongly Ag Because I a Strongly Ag People don N/A
5	5	5	Strongly Ag I had a diffi Strongly Ag Very little ϵ N/A
5	5	5	Strongly Ag People bar Strongly Ag Peace dont really enga
4	5	5	Agree People don Agree Difficult to get hold of
5	5	5	Agree People don Agree There are no experts to
5	5	5	Agree The youth (Agree It difficult t Governmer
5	5	5	Agree Programs a Agree It difficult to get hold o
5	5	5	Agree People don Agree I barely see anyone wh
5	5	5	Strongly Ag NGO's don! Agree It difficult t None
5	5	5	Strongly Ag People don Strongly Ag Difficult to get hold of
5	5	5	
5			, ,
	5	5	Agree People don Agree It hard to get hold of ex
5	5	5	Agree There are I Agree Lack of expertise
5	5	5	Agree No educati Agree Hard to get qualified po
5	5	5	Agree No educati Agree Hard to find expertise
5	5	5	Agree Difficult to Agree Difficult to None
5	5	1	Strongly Ag Not easy to Strongly Ag Difficult to get the info
5	5	5	Strongly Ag Not a comr Strongly Ag Because I don't hear of
5	5	5	Agree People bar Agree It difficult to get expert
5	5	5	Disagree There is inf Agree Few techni N/A
4	5	5	Agree There are c Agree The statem Procuring t
4	5	5	Strongly Ag There are v Strongly Ag Statement is true
5	5	5	Strongly Ag There are v Strongly Ag Experts are scarce
5	5	5	Strongly Ag Expert kno Strongly Ag Its the reason I haven't
3	1	5	Agree It is true Strongly Ag The number of experts
4	5	5	Agree There are c Strongly Ag Statement is true
4	4	5	Disagree There is mcStrongly Ag There are very little nu
3	5	5	Agree There is no Strongly Ag No expert in my comm
5	5	5	Agree Lack of adv Agree It hard to find expertise
5	5	5	Agree People bar Agree It difficult t None
5	5	5	Agree We barely Agree Hard to get expects
5	5	5	Agree I barely see Agree It difficult to get hold o
5	5	5	Agree People bar Agree It is difficul Cost of inst
5	5	5	Agree I haven't si Agree It difficult to get hold o
5	5	5	Agree Barely adv Agree Difficult to get hold of
5	5	5	Agree People don Agree It difficult t Cost of inst
4	5	5	Strongly Ag Information Strongly Ag Inadequate Maintenan
4	4	4	Strongly Ag Inadequate Strongly Ag Inadequate Setup expe
5	5	5	Agree They are di Strongly Ag Very little number of e
5	5	5	Strongly Ag Statement Strongly Ag Experts are Financial Co
5	5	5	Strongly Ag Statement Strongly Ag The number of experts
3	5	5	Agree Statement Agree Very little number of e
5	5	5	Disagree Funds is a k Agree Statement is true
5	5	5	Agree People don Agree It difficult to get expert
5	5	5	Strongly Ag Because pe Strongly Ag Because if † None
2	2	2	Disagree Available Disagree Xheapt
4	5	5	Agree Statement Strongly Ag Statement is true
2	4	5	Strongly Ag Statement Strongly Ag Statement is true

4	5	5	Agree Statement Strongly Ag Statement is valid
5	5	5	Strongly Ag Statement Strongly Ag Statement is true
5	5	5	Strongly Ag We have ju Strongly Ag Statement is true
5	5 5	5	Strongly Ag Statement Strongly Ag Statement is true
3 4	4	4	
			Agree Inadequate Agree Inadequate High cost of
4	5	5	Strongly Ag Yes its true Strongly Ag There are no technicial
5	5	5	Strongly Ag Very little i Strongly Ag Didn't hear about it mu
3	5	5	Strongly Ag Most peop Agree The technical experts a
5	5	5	Strongly Ag I am not av Agree The technical experts a
4	5	5	Strongly Ag Biogas is no Strongly Ag Experts in biogas are fe
5	5	5	Strongly Ag Has no kno Strongly Ag The technical experts a
5	5	5	Strongly Ag Because th Strongly Ag They don't technical ki
5	5	5	Strongly Ag No knowler Strongly Ag No technical expertise
3	5	5	Strongly Ag I do not ha Strongly Ag Technical experts are u
3	5	5	Strongly Ag Most peop Strongly Ag We don't have access t
4	5	5	Strongly Ag There is no Strongly Ag No experts
5	5	5	Strongly Ag There are r Strongly Ag No technical knowledg
5	5	5	Strongly Ag People do: Strongly Ag No technical expertise
3	5	5	Strongly Ag Biogas is not Strongly Ag Biogas is not common
5	5	5	Strongly Ag Biogas is no Strongly Ag Would have to go to th
5	5	5	Strongly Ag I have no k Strongly Ag The technical experts a
4	5	5	Agree I have no k Agree Availability of technica
3	5	5	Strongly AgI have no k Strongly AgI don't have any knowle
5	5	5	Agree Biogas is sc Agree Technical experts are c
5	5	5	Agree Biogas is no Agree Experts are not availab
5	5	5	Agree Biogas is sc Agree Hardly do we have any
5	5	5	Strongly Ag Biogas is no Strongly Ag I have no knowledge o
5	5	5	Agree Biogas tech Strongly Ag Biogas technology is no
5	5	5	Agree Biogas kno Agree Experts might be exper
3	5	5	Agree Little is knc Agree Limited experts availab
3	5	5	Strongly Ag There is litt Strongly Ag Technical experts in the
5	5	5	Strongly Ag Education (Strongly Ag Limited or few experts
3	5	3	Strongly Ag I have no k Strongly Ag I have no technical exp
5	5	5	Strongly Ag I have no a Strongly Ag I have no knowledge al
5	5	5	Strongly Ag I have no k Strongly Ag I have no access to any
5	5	5	Strongly Ag I have no k Strongly Ag I have no access to any
5	5	5	Agree Biogas kno Agree Technical experts may
4	5	5	Agree Inadequate Agree Inadequate Expensive t
5	5	5	Strongly Ag Statement Strongly Ag Statement is true
5	5	5	Strongly Ag Statement Strongly Ag Statement is true
5	5	5	Strongly Ag Statement Strongly Ag Statement is true
4	5	5	Strongly Ag Statement Strongly Ag Statement is true
3	5	5	Agree Statement Strongly Ag Statement is true
4	5	5	Agree Statement Strongly Ag Statement is true
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5	5	5	Strongly Ag Statement Strongly Ag Statement is true
3	5 5	5	Strongly Ag Statement Agree Statement is true
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5	5	5	Agree Statement Agree Statement is true
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4	4	4	Agree Statement Agree Statement is true
4	5	5	Agree Statement Agree Statement is true
4	5	5	Agree Inadequate Agree Inadequate Expensive
5	5	5	Agree Its the reas Agree Statement is true
5	5	5	Agree Statement Agree Statement is true
4	4	5	Agree Statement Agree Statement is true
4	4	5	Agree Statement Agree Statement is true
5	4	4	Agree Statement Agree Statement is true
4	5	5	Agree Statement Agree Statement is true
4	4	4	Agree Statement Agree Statement is true
5	5	5	Strongly Ag Because i a Strongly Ag Don't know anyone wit
3	4	3	Agree We want so Strongly Ag None around
3	2	5	Agree No awaren Agree Don't know
3	2	1	Strongly Ag True Strongly Ag True
3	6	4	Agree True Agree True
4	3	3	Disagree Its not com Disagree Not common
3	3	2	Strongly Di Not interes Disagree Don't want one
1	1	1	Disagree I haven't se Disagree Same as other
3	1	1	Strongly Di I can't tell Disagree I can't tell
2	4	2	Disagree Don't know Disagree Don't know about then
3	3	2	Disagree Don't know Disagree Don't know
2	3	2	Disagree Can't tell Disagree Don't know
4	2	3	Disagree Can't tell Disagree Don't know
4	2	3	Disagree Can't tell Disagree Can't tell
2	3	2	Disagree Don't know Disagree Don't know
3	2	3	Disagree Don't know Disagree Can't tell
2	1	3	Strongly Ag We don't si Strongly Ag True
3	3	4	Disagree Can't tell Disagree Can't tell
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2	3	4	Disagree Can tell Disagree Don't know
2	3	4	Disagree Can't tell Disagree Can tell
3	2	4	Disagree Can tell Disagree Can tell
2	3	4	Disagree Can't tell Disagree Can't tell
3	2	4	Disagree Can't tell Disagree Don't know
2	3	4	Disagree Can tell Disagree Can tell
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3	3	3	Disagree Can tell Disagree Can tell
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4	2	3	Disagree Can tell Disagree Don't know
2	4	2	Disagree Can tell Disagree Don't know
2	3	4	Disagree It's commo Disagree Don't know
3	3	3	Disagree Can tell Disagree Don't know
3	3	2	Disagree Don't know Disagree Can tell
2	3	2	Disagree Don't know Disagree Can tell
3	2	4	Disagree Can tell Disagree Don't know
2	4	2	Disagree Can tell Disagree Can tell
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2	2	3	Disagree	Can tell	Disagree	Can tell
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4	2	2	Disagree	Can tell	Disagree	Can tell
2	3	4	Disagree	Can tell	Disagree	Can't tell
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2	3	4	Disagree	Can tell	Disagree	Don't know
4	2	3	Disagree	Can tell	Disagree	Don't know
2	4	2	Disagree	Can tell	Agree	Can tell
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3	4	2	Disagree	Can tell	Disagree	Can tell
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3	4	2	Disagree	Can tell	Disagree	Don't know
2	3	2	Disagree	Can tell	Disagree	Can tell
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4	4	3	Disagree	Can tell	Disagree	Can tell
2	4	2	Disagree	Can tell	Disagree	Can't tell
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3	2	4	Disagree	Can tell	Disagree	Can tell
2	2	3	Disagree	Can tell	Agree	Can't tell
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3	2	4	Disagree	Can tell	Disagree	
2	4	3	Disagree	Can tell	Agree	Can tell
5	5	5	Agree	Statement	_	Statement is true
5	5	5	Agree	Statement	_	Statement is true
5	4	5	Agree	Statement	_	Statement is true
5	5	5	Agree			Statement is true
4	5	5	Agree			Statement is true
4	4	5	Strongly A	_		Statement is true
5	5	5	Agree	Statement	_	Statement is true
5	5	4	Agree			Statement is true
5	4	4	Agree	Statement	_	Statement is true
4	5	5	Agree	Statement	_	Statement is true
5	5	4	Agree	Statement	_	Statement is true
5	4	5	Agree		Strongly A	Statement is true
2	4	3	Agree	Can tell	Disagree	Can tell
2	4	2	Disagree	Can tell	Disagree	Can tell
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3	2	4	Disagree	Can tell	Disagree	Can tell	
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2	3	4	Disagree	Can tell	Disagree	Can tell	
2	4	2	Disagree	Can tell	Disagree	Can tell	
3	4	2	Disagree	Can tell	Disagree	Can tell	
4	2	3	Disagree	Can tell	Disagree	Can tell	
2	4	3	Disagree	Can tell	Disagree	Can tell	
2	3	4	Disagree	Can tell	Disagree	Can tell	
2	4	2	Disagree	Can tell	Disagree	Can tell	
2	4	3	Disagree	Can tell	Disagree	Don't know	1
3	2	4	Disagree	Can tell	Disagree	Can tell	
2	4	2	Disagree	Can tell	Disagree	Can tell	
2	4	2	Disagree		Agree	Can tell	
2	4	2	Disagree	Can tell	Agree	Can tell	
4	2	4	Disagree	Its Commo	_	Can tell	
2	3	4	Disagree	Can tell	Disagree	Can tell	
4	2	2	Disagree	Can tell	Agree	Can tell	
4	5	4	Agree	Statement	_	Statement	is true
4	4	5	Agree	Statement	_	Statement	
5	5	4	Agree	Statement	_	Statement	
3	4	3	Disagree	Can tell	Agree	Can tell	
3	2	4	Disagree	Can tell	Disagree	Can tell	
2	3	4	Disagree	Can tell	Disagree	Can tell	
2	4	3	Disagree	Can tell	Disagree	Can tell	
2	3	4	Disagree	Can tell	Disagree	Can tell	
2	4	2	Agree	Can tell	Disagree	Can tell	
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3	2	4	Disagree	Can tell	Disagree	Can tell	
2	4	3	Disagree	Can tell	Disagree	Can tell	
2	4	3	Disagree	Can tell	Disagree	Can tell	
3	2	4	Disagree	Its commo	_	Can tell	
2	4	3	Disagree	Can tell	Disagree	Can tell	
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2	4	3	Disagree	Can tell	Disagree	Can tell	
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2	4	2	Disagree	Can tell	Disagree	Can tell	
4	2	3	Disagree	Can tell	Disagree	Can tell	
5	4	4	Agree	Statement	_		Financial Co
4	5	4	Agree		_		Financial Co
4	4	4	Agree	Statement			Financial cc
3	2	4	Disagree	Can tell	Disagree	Can tell	-
2	4	3	Disagree	Can tell	Disagree	Can tell	Cost of equ
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2	4	2	Disagree	Can tell	Disagree	Can tell	Cost of equ
5	5	5	_		_		Initial capit
5	5	5		_			not enough ϵ
5	5	5	Agree	Expertise a			Cost expen:
5	5	5	Agree	No organi	z Agree	It quite dif	ficult to hold
5	5	5	Strongly A	g Since they	Agree	If there are	e High cost o
5	5	5		۔ و People bar		It really dif	
5	5	5	Agree	People bar	_	It difficult	t Cost of inst
5	5	5	Agree	Expensive	Agree	Difficult to	Too expens
5	5	5	Agree	ls expensiv	_		Expensive t
1	5	5	Agree	Is expensiv	_		ls expensive
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2	4	3	Disagree	Can tell	Disagree	Can tell	Cost of equ
2	4	2	Disagree	Can tell	Disagree	Can tell	Cost of equ
2	4	2	Disagree	Can tell	Disagree	Can tell	Cost of equ
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4	2	3	Disagree	Can tell	Disagree	Can tell	Cost of equ
2	4	2	Disagree	Can tell	Agree	Can tell	Cost of equ
2	4	2	Disagree	Can tell	Disagree	Can tell	Cost of equ
4	2	2	Disagree	Can tell	Agree	Can tell	Cost of equ
2	4	2	Disagree	Can tell	Agree	Can tell	Cost of equ
4	2	3	Disagree	Can tell	Agree	Can tell	Cost of equ
2	2	3	Disagree	Can tell	Disagree	Can tell	Cost of equ
2	3	2	Disagree	Can tell	Agree	Can tell	Cost of equ
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3	2	4	Disagree	Can tell	Agree	Can tell	Cost of equ
2	4	2	Disagree	Can tell	Agree	Can tell	Cost of equ
3	2	4	Disagree	Can tell	Agree	Can tell	Cost of equ
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2	2	4	Agree	Can tell	Agree	Can tell	Cost of equ
2	2	4	Disagree	Can tell	Agree	Can tell	Cost of equ
2	4	2	Disagree	Can tell	Agree	Can tell	Cost of equ
3	2	2	Agree	Expensive	Agree	Expensive	Digging the
2	3	2	Agree	Its expensi	۱ Agree	Yes	Its not com
5	5	5	Disagree	Its commo	ı Disagree	Companies	s N/A
2	4	2	Disagree	Can tell	Agree	Can tell	
3	2	4	Disagree	Can tell	Disagree	Can tell	
2	4	3	Disagree	Can tell	Disagree	Can tell	
2	3	2	Agree	Can tell	Agree	Can tell	
2	4	2	Disagree	Can tell	Disagree	Can tell	

Please rankI do not	ha There is	no Firewoo	od is Financia	al cc Biogas	is da Its more	e ex Other factc 24. What n
the technol	2	5	5	5	3	5
how it wor	5	5	5	5	1	1
	1	5	1	5	1	1 I saw it use
	1	5	3	5	1	5 It is cheape
ge themsel	1	5	5	3	1	4 None
expecties to	1	5	5	5	1	4 None
o install	1	5	5	5	1	5 None
nt not show	1	5	4	4	1	4 None Helps to say
of expertise	1	5	1	4	1	5 None
io is into bic	3	5	5	5	1	5 None
	1	5	5	5	5	5 None Health and
expertise	3	5	5	5	1	5 None
	5	5	5	5	1	5
xpertise	5	5	5	5	5	5 None
	3	5	5	5	1	5 None
ersons	1	5	5	5	1	5 None
	5	5	5	5	1	5 None
	1	5	5	5	1	5 None Help save u
rmation and	5	5	3	5	1	3
fit	5	5	5	5	5	5
ts	1	5	5	5	1	4 None
	1	3	3	5	1	1 First it has I
he required	4	3	5	5	4	2 I pay more Compared
	4	5	5	5	3	2 The other ones a Cumi
	4	1	4	5	4	3 Not sure
done mine	4	4	5	5	3	4 Its expensive to install
is limited	5	5	5	5	4	5
	4	4	5	5	2	4
mber of exp	1	4	5	5	3	5
unity	2	4	5	5	2	3
е	3	5	5	5	1	5 None
	5	5	5	5	1	1 None Reduces co
	5	5	5	5	1	5 None
of experts to	1	5	5	5	1	5 None
allation	1	5	5	5	1	5 None Low cost of
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	2	4	3	2	4	2
	2	4	3	2	4	3
٢	2	4	2	3	4	2
٢	2	2	4	2	3	2
cost benefit	5	1	5	5	5	5
o find	5	5	5	5	5	5 Faster to use
e spent on	5	1	5	5	5	5 Easyer to work with
·	4	4	4	4	5	5
nore gas	5	5	5	5	5	5 None
nore gas	5	5	5	5	5	5 None
f waste rem	5	5	5	5	5	5 None
ing	5	1	5	5	5	5 Easy to operate
rate	5	1	5	5	5	5 Easy to operate
rate	5	1	5	5	5	5 Faster to use
rate	5	1	5	5	5	5 Easy to operate
r	2	4	3	2	4	2
	2	4	3	2	3	2
	2	4	2	3	2	4
	2	4	2	3	2	4
	2	2	4	3	2	4
	2	2	4	3	2	4
	2	4	2	3	2	4
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	2	4	3	2	2	4
	2	4	2	3	2	4
	2	4	2	3	2	4
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	2	4	2	3	2	2
	2	4	2	3	2	4
	2	4	2	3	2	4
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	3	4	2	3	4	2
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	2	4	2	3	2	4
	2	4	2	3	2	4
	2	4	3	2	4	2
	4	2	3	4	2	3
waste rem	2	2	3	4	4	4
gy and chea	5	5	5	5	5	5
	2	4	2	3	2	4
	4	2	3	2	4	2
	2	2	4	4	2	4
	2	4	3	2	4	2
	2	4	2	3	2	4

25. Do th	e 26. If YES, I 27. Are th	e 28. If YES, FSECTION F: 29. What	a 29.1 Advan 29.2 Disad\ 30. Do you
No	,	,	Saves mon(It's expensi Yes
No			Reduce spe Initial cost No
No			Saves me n Cost of mai Yes
No			None Deforestati Yes
No			It easy to g It finishes ε Yes
No			Easy to get Pollutes the No
No			Easy to get Produces si Yes
No			Available o Finishes ea Yes
No			Readily ava Runs out ea No
No			It always av Produces si Yes
No			Readily ava Affects you Yes
No			It always a Runs out e No
No			It's easy to Cost No
No			Easy to get Produces si Yes
No			Easy to get Produces si Yes
No			Easy to get Produces si Yes
No			Cheap on t Produces s Yes
No			Available o Brings abou Yes
No			It's cheap a Problems v Yes
Yes	It sensitize: Yes	People with solar panels use for I	c Cheap Pollution Yes
No			Easy to get Finishes ea Yes
Yes	It sensitize: Yes	Well it trains us users on how to	n None Pollutes en Yes
No			Cheap and Time const Yes
Yes	It sensitize: No	They aren't	Access is ealt pollutes 1Yes
No			They are ch Destroys th Yes
Yes	It sensitize: Yes	They are very sustainable	Readily ava Destroys th Yes
No			Easy to get It causes poYes
Yes	It sensitize: Yes	Very	Cost less to Destroys th Yes
Yes	It sensitize: No	Not really sustainable	Accessible It causes pcYes
Yes	It sensitize: No	Limited to only urban centers	Readily ava Pollutes the Yes
No			It readily av Air pollutio Yes
No			It easy to giProduces siYes
No			Available o Produces sı Yes
No			It always av Produces si Yes
No			Cheap on t Air pollutio Yes
No			Always ava Finishes ea Yes
No			Cheap on til Produces s Yes
No			Cheap on t Produces s Yes
Yes	Consults th Yes	Environment Al friendly	Cheap to al Expensive ¿Yes
Yes	It sensitize: Yes	Materials for use is available	Affordable Cause pollt Yes
Yes	It sensitize: Yes	Very sustainable	Readily ava Causes poll Yes
No			It is readily It causes ρι Yes
No			They are ea Destroys th Yes
Yes	It sensitize: Yes	It always works as intended	Affordable Causes poll Yes
No			Its cheaper Causes poll Yes
No			Readily ava Produces si Yes
No			Easy to get Air pollutio Yes
No			Cheap Pollution Yes
No			They are ch Destroys th Yes
No			It is cheape Causes poll Yes

No			Cheaper Destroys th Yes
No			Its cheaper Destroys th Yes
Yes	It sensitize: No	They are usually no sustainable in	•
No			Readily ava Destroys th Yes
No			Cheap to o Pollute the Yes
No			Its cheaper Destroys th Yes
No			Cheap in lo Expensive ¿Yes
No			Less expen: Time consu Yes
Yes	The Comm No	N/A	1. Easy to g 1. Can caus Yes
No			Easily avail: Time consu Yes
No			Less expen: Have to wa Yes
No			It saves mo It waste tin Yes
No			It saves mo It increases Yes
No			It's cheap a Sometimes Yes
No			Wood is ch Wood can : Yes
No			It saves mult increases Yes
No			Reduce tirlt prevents Yes
No			It saves molt increases Yes
No			It's cheaperTime consu Yes
No			Wood fuel Wood fuel Yes
No			Easy to get Smoke fror Yes
No			It's cheap It destroys Yes
No			It is less explt takes a lc No
No			Wood fuel Smoke fror Yes
No			Woodfuel i Woodfuel (Yes
No			Woodfuel i Sometimes Yes
No			It is less co: We have to Yes
No	Consults th Yes	It serves the community for a long	Wood is ea Woodfuel ; Yes
No Yes	Consults th Yes	It serves the community for a long	Wood is ea Woodfuel ¡Yes Less expen: Smoke can Yes
No Yes No		,	Wood is ea Woodfuel ¡ Yes Less expen: Smoke can Yes Wood fuel Wood mus Yes
No Yes No Yes	Consults th Yes It sensitize: No	It serves the community for a long	Wood is ea Woodfuel ¡ Yes Less expen: Smoke can Yes Wood fuel Wood mus Yes Woodfuel i Use of woc Yes
No Yes No Yes No		,	Wood is ea Woodfuel ¡ Yes Less expen Smoke can Yes Wood fuel Wood mus Yes Woodfuel i Use of woc Yes Wood is all Carrying wi Yes
No Yes No Yes No No		,	Wood is ea Woodfuel ¡ Yes Less expen: Smoke can Yes Wood fuel Wood mus Yes Woodfuel i Use of woc Yes Wood is alv Carrying wo Yes It is less ex¡ It results in No
No Yes No Yes No No		,	Wood is ea Woodfuel ¡ Yes Less expen Smoke can Yes Wood fuel Wood mus Yes Woodfuel i Use of woc Yes Wood is all Carrying w Yes It is less ex It results in No It is less ex It causes ai No
No Yes No Yes No No No		,	Wood is ea Woodfuel ¡ Yes Less expen: Smoke can Yes Wood fuel Wood mus Yes Woodfuel i Use of woc Yes Wood is alv Carrying wo Yes It is less explt results in No It is less explt causes ai No It saves molt causes re No
No Yes No Yes No No No No		,	Wood is ea Woodfuel ¡ Yes Less expen: Smoke can Yes Wood fuel Wood mus Yes Woodfuel i Use of woc Yes Wood is al Carrying w Yes It is less ex It results in No It is less ex It causes ai No It saves mo It causes re No It is not ex It causes ai No
No Yes No Yes No No No No No		,	Wood is ea Woodfuel ¡ Yes Less expen: Smoke can Yes Wood fuel Wood mus Yes Wood fuel i Use of woc Yes Wood is all Carrying w Yes It is less ex It results in No It is less ex It causes ai No It saves molt causes re No It is not ex It causes ai No Wood fuel I sometime Yes
No Yes No Yes No No No No No		,	Wood is ea Woodfuel ¡ Yes Less expen: Smoke can Yes Wood fuel Wood mus Yes Woodfuel i Use of woc Yes Wood is al Carrying w Yes It is less ex It results in No It is less ex It causes ai No It saves mo It causes re No It is not ex It causes ai No Wood fuel I sometime Yes Cheap Pollution Yes
No Yes No Yes No No No No No No		,	Wood is ea Woodfuel ¡ Yes Less expen: Smoke can Yes Wood fuel Wood mus Yes Wood is all Carrying wo Yes Wood is all Carrying wo Yes It is less explt results in No It is less explt causes ai No It saves molt causes re No It is not explt causes ai No Wood fuel I sometime Yes Cheap Pollution Yes Readily ava Pollutes the Yes
No Yes No Yes No		,	Wood is ea Woodfuel ¡ Yes Less expen: Smoke can Yes Wood fuel Wood mus Yes Woodfuel i Use of woc Yes Wood is alv Carrying wv Yes It is less explt results in No It is less explt causes ai No It saves molt causes re No It is not explt causes ai No Wood fuel I sometime Yes Cheap Pollution Yes Readily ava Pollutes the Yes Its cheaper Destroys th Yes
No Yes No Yes No		,	Wood is ea Woodfuel ¡ Yes Less expen: Smoke can Yes Wood fuel Wood mus Yes Woodfuel i Use of woc Yes Wood is al Carrying w Yes It is less ex It results in No It is less ex It causes ai No It saves mo It causes re No It is not ex It causes ai No Wood fuel I sometime Yes Cheap Pollution Yes Readily ava Pollutes th Yes Its cheaper Pollutes th Yes
No Yes No Yes No		,	Wood is ea Woodfuel ¡ Yes Less expen: Smoke can Yes Wood fuel Wood mus Yes Woodfuel i Use of woc Yes Wood is alv Carrying wo Yes It is less explt results in No It is less explt causes ai No It saves molt causes re No It is not explt causes ai No Wood fuel I sometime Yes Cheap Pollution Yes Readily ava Pollutes the Yes Its cheaper Destroys th Yes Its cheaper Pollutes the Yes Readily ava It causes pe No
No Yes No Yes No		,	Wood is ea Woodfuel ¡ Yes Less expen: Smoke can Yes Wood fuel Wood mus Yes Woodfuel i Use of woc Yes Wood is al Carrying w Yes It is less ex It results in No It is less ex It causes ai No It saves mo It causes re No It is not ex It causes ai No Wood fuel I sometime Yes Cheap Pollution Yes Readily ava Pollutes th Yes Its cheaper Destroys th Yes Its cheaper Pollutes th Yes Readily ava It causes p No Its readily a Difficult to No
No Yes No Yes No		,	Wood is ea Woodfuel ¡ Yes Less expen: Smoke can Yes Wood fuel Wood mus Yes Woodfuel i Use of woc Yes Wood is all Carrying wi Yes It is less ex It results in No It is less ex It causes ai No It saves mo It causes re No It is not ex It causes ai No Wood fuel I sometime Yes Cheap Pollution Yes Readily ava Pollutes thi Yes Its cheaper Destroys th Yes Its cheaper Pollutes thi Yes Readily ava It causes po No Its readily a Difficult to No Readily ava It causes po No
No Yes No Yes No		,	Wood is ea Woodfuel ¡ Yes Less expen: Smoke can Yes Wood fuel Wood mus Yes Woodfuel i Use of woc Yes Wood is al Carrying w Yes It is less ex It results in No It is less ex It causes ai No It saves mo It causes re No It is not ex It causes ai No Wood fuel I sometime Yes Cheap Pollution Yes Readily ava Pollutes th Yes Its cheaper Destroys th Yes Its cheaper Pollutes th Yes Readily ava It causes p No Its readily a Difficult to No Readily ava It causes p No Cheaper Destroys th Yes
No Yes No Yes No		,	Wood is ea Woodfuel ¡ Yes Less expen: Smoke can Yes Wood fuel Wood mus Yes Woodfuel i Use of woc Yes Wood is al Carrying w Yes It is less ex It results in No It is less ex It causes ai No It saves mo It causes re No It is not ex It causes ai No Wood fuel I sometime Yes Cheap Pollution Yes Readily ava Pollutes th Yes Its cheaper Destroys th Yes Its cheaper Pollutes th Yes Readily ava It causes p (No Its readily a Difficult to No Readily ava It causes p (No Cheaper Destroys th Yes Its cheaper It causes p (Yes
No Yes No Yes No		,	Wood is ea Woodfuel ¡ Yes Less expen: Smoke can Yes Wood fuel Wood mus Yes Wood fuel I Use of woc Yes Wood is alv Carrying wv Yes It is less explt results in No It is less explt causes ai No It saves molt causes re No It is not explt causes ai No Wood fuel I sometime Yes Cheap Pollution Yes Readily ava Pollutes the Yes Its cheaper Destroys th Yes Its cheaper Pollutes the Yes Readily avalt causes po No Its readily a Difficult to No Readily avalt causes po No Cheaper Destroys th Yes Its cheaper It causes po Yes Its cheaper It causes po Yes Its cheaper It causes po Yes
No Yes No Yes No		,	Wood is ea Woodfuel ; Yes Less expen: Smoke can Yes Wood fuel Wood mus Yes Woodfuel i Use of woc Yes Wood is al Carrying w Yes It is less ex It results in No It is less ex It causes ai No It saves mo It causes re No It is not ex It causes ai No Wood fuel I sometime Yes Cheap Pollution Yes Readily ava Pollutes th Yes Its cheaper Destroys th Yes Its cheaper Pollutes th Yes Readily avalt causes p No Its readily a Difficult to No Readily avalt causes p No Cheaper Destroys th Yes Its cheaper It causes p Yes Its cheaper It causes p Yes Its cheaper It causes ai Yes
No Yes No Yes No	It sensitize: No	N/A	Wood is ea Woodfuel ; Yes Less expen: Smoke can Yes Wood fuel Wood mus Yes Woodfuel i Use of woc Yes Wood is alv Carrying wi Yes It is less explt results in No It is less explt causes ai No It saves molt causes re No It is not explt causes ai No Wood fuel I sometime Yes Cheap Pollution Yes Readily ava Pollutes thi Yes Its cheaper Destroys th Yes Its cheaper Pollutes thi Yes Readily avalt causes pono Its readily a Difficult to No Readily avalt causes pono Cheaper Destroys th Yes Its cheaper It causes pono Yes Its cheaper It causes pono Its cheaper Its causes pono Its causes pono Its cheaper Its causes pono Its causes pono Its cheaper Its causes pono Its ca
No Yes No Yes No		,	Wood is ea Woodfuel ; Yes Less expen: Smoke can Yes Wood fuel Wood mus Yes Woodfuel i Use of woc Yes Wood is al Carrying w Yes It is less ex It results in No It is less ex It causes ai No It saves mo It causes re No It is not ex It causes ai No Wood fuel I sometime Yes Cheap Pollution Yes Readily ava Pollutes th Yes Its cheaper Destroys th Yes Its cheaper Pollutes th Yes Readily avalt causes p No Its readily a Difficult to No Readily avalt causes p No Cheaper Destroys th Yes Its cheaper It causes p Yes Its cheaper It causes p Yes Its cheaper It causes ai Yes

No			Its cheaper	It destroys	Yes
No			Its readily a	Its causes p	Yes
No			Cheap	Destroy the	Yes
No			Its cheap to	Its causes p	Yes
No			Its readily a	Causes des	Yes
No			Its readily a	Causes poll	No
No			Its cheaper	Causes poll	Yes
No			Readily ava	Destroys th	Yes
Yes	It sensitize: Yes	Its pretty much works as intended	Readily ava	Pollution	Yes
No			Its readily a	It causes po	Yes
No			It's easy to	Destroys fo	No
No			Cost efficie	No educati	No
No			Accessibilit	Cost	No
No			Easy to find	Price factor	No
No			Cheap	Hard to fine	No
No			Not know	Don't know	No
No			Don't know	Don't know	No
No			Don't know	Don't know	No
No			Don't know	Don't know	Yes
No			don't know	Don't know	No
No			Easy access	Don't know	No
No			Can't tell	Don't know	No
No			Can't tell	Don't know	No
No			Can't tell	Don't know	No
No			Can't tell	Don't know	No
No			Can't tell	Don't know	No
No			Accessible	Cost	No
No			Don't know	Can't tell	No
No			Can tell	Don't know	No
No			Can tell	Don't know	No
No			Don't know	Can tell	No
No			Can tell	Don't know	No
No			Can't tell	Don't know	No
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No			Don't know		No
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				- I.I
No			Can tell	Don't know No
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No			Can tell	Don't know No
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No			Can tell	Don't know No
No			Can tell	Can't tell No
No			Can tell	Don't know No
No			Can tell	Don't know No
No			Can tell	Don't know No
No			Can tell	Can't know No
No			Can tell	Can tell No
No			Can tell	Don't know No
No			Can tell	don't know No
No			Can tell	Can tell No
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No			Can tell	Don't know No
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No			Can tell	Don't know No
No			Can tell	Don't know No
No			Can tell	Don't know No
No			Can tell	Don't know No
No			Can tell	Can tell No
No			Can tell	Can tell No
No			Can tell	Don't know No
Yes	It sensitize: Yes	It works as intended	Readily av	a Causes poll Yes
No			Its cheape	r Its causes r Yes
No			Cheaper	Causes poll Yes
No			Easy to co	Il Causes des Yes
Yes	It sensitize: Yes	Works very well	Readily av	a Causes poll Yes
No			Easy to ge	t Destroys th Yes
No				t Causes poll Yes
No			Cheaper	Destroys th Yes
No			Easy to co	Il Causes poll Yes
No			-	a Causes poll Yes
No			•	r It causes pc Yes
No			•	r Destroys th Yes
No			Can tell	Don't know No
No			Can tell	Can tell No
No			Can tell	Don't know No
No			Can tell	Can tell No
="			· · · · ·	

No			Can tall	Don't know	. No
No			Can tell	Don't know	
No			Can tell	Can tell	No
No			Can tell	Can't tell	No
No			Can tell	Can tell	No
No			Can tell	Can tell	No
No			Can tell	Can tell	No
No			Can tell	Don't knov	١No
No			Can tell	Don't know	١No
No			Can tell	Don't know	١No
No			Can tell	Don't know	١No
No			Don't knov	Can tell	No
No			Can tell	Can tell	No
No			Can tell	Don't know	١No
No			Can tell	Can tell	No
No			Can tell	Don't knov	
No			Can tell	Can tell	No
No			Can tell	Don't know	
No			Can tell	Don't know	
				Can tell	
No			Can tell		No
No			Can tell	Can tell	No
No	11	Maria de la contrata de d	Can tell	Can tell	No
Yes	It sensitize: Yes	Works as intended	-	They are d	
No			•	l Damages t	
No			-	'It causes p	
No			Can tell	Don't t kno	
No			Can tell	Don't knov	١No
No			Can tell	Don't kno	No
No			Can tell	Can tell	No
No			Can tell	Can tell	No
No			Can tell	Can tell	No
No			Can tell	Can tell	No
No			Can tell	Can tell	No
No			Can tell	Can tell	No
No			Can tell	Can tell	No
No			Can tell	Don't knov	١No
No			Can tell	Don't know	۱No
No			Can tell	Can tell	No
No			Can tell	Can tell	No
No			Can tell	Can tell	No
No			Can tell	Can tell	No
No			Can tell	Can tell	No
No			Can tell	Can tell	No
No			Can tell	Don't knov	
No			Can tell	Don't knov	
No			•	Causes pol	
No			•	Causes pol	
Yes	It sensitize: Yes	Work as intended	-	Destroys tl	
No			Can tell	Can tell	No
No			Can tell	Can tell	No
No			Can tell	Can tell	No
No			Can tell	Can tell	No

	No			Can tell	Don't know	No
	No			Can tell	Can tell	No
ı	No			Can tell	Don't know	No
ı	No			Can tell	Don't know	No
ı	No			Can tell	Can tell	No
ı	No			Can tell	Dont know	No
ı	No			Can tell	Can tell	No
I	No			Cheap	Environme	Yes
I	No			Easily obtai	Pollute the	Yes
ı	No			Is cheaper	Pollute the	Yes
`	Yes	The Comm No	Helps promote the development of	Always ava	Produces s	Yes
I	No			Always ava	Produces s	Yes
ı	No			Always ava	Produces s	Yes
I	No			Always ava	Finishes ea	Yes
ı	No			Cheaper	Pollute the	Yes
ı	No			Cheaper	Pollute the	Yes
ı	No			Easy to get	Pollute the	Yes
ı	No			Easy to get	Pollute the	Yes
ı	No			Can tell	Can tell	No
ı	No			Can tell	Can tell	No
ı	No			Can tell	Can tell	No
ı	No			Can tell	Can tell	No
١	No			Can tell	Can tell	No
ı	No			Can tell	Can tell	No
ı	No			Can tell	Can tell	No
	No			Can tell	Can tell	No
ı	No			Can tell	Can tell	No
ı	No			Can tell	Can tell	No
ı	No			Can tell	Can tell	No
ı	No			Can tell	Can tell	No
1	No			Can tell	Can tell	No
	No			Can tell	Can tell	No
	No			Can tell	Can tell	No
	No			Can tell	Can tell	No
	No			Can tell	Can tell	No
	No			Can tell	Can tell	No
	No			Can tell	Can tell	No
	No			Can tell	Can tell	No
	No			Can tell	Can tell	No
	No			Can tell	Can tell	No
	No			Can tell	Can tell	No
	Yes	It sensitize: No	No		Dont know	
	Yes	It sensitize: No		Cheap	More smok	
	No	 		-	Deforestati	
	No			Can tell	Can tell	No
	No			Can tell	Can tell	No
	No			Can tell	Can tell	No
	No			Can tell		No
	No			Can tell	Can tell	No
'	•			Ja., ten	Jan. (CII	

31. How fai 32. If you	h 33. If yes, h 34. Do y	ou 35. If ves. s 35.	If ves. s 35. I	f ves. s 35. I	f ves. s 35. I	f ves. s
200	Yes	Mixed farm	0	0	0	1
200	No	Wilked Turri	O	O	O	-
150 Yes	200 No					
200 Yes	300 No					
1	Yes	Crop Cultiv	0	0	1	0
1	No	Crop Cultiv	U	U	1	U
1	No					
1 Yes	1 No					
1 163	No					
1	No					
1 Yes	1 No					
1 163	No					
	Yes	Crop Cultiv	0	0	1	0
1	No	Crop Cultiv	U	U	1	U
1		Doultma	1	0	0	0
1	Yes	Poultry	1	0	0	0
1	No					
1	No 1 No					
1 Yes	1 No					
300	No					
100	No					
1	No					
90 Yes	200 No	6 6 h:	•	•	4	0
10 Yes	10 Yes	Crop Cultiv	0	0	1	0
4	Yes	Crop Cultiv	0	1	1	0
5	Yes	Poultry	1	0	0	0
9	Yes	Animal Rea	0	1	0	0
10	Yes	Crop Cultiv	0	0	1	0
6	No					
4	No			_	_	_
6	Yes	Animal Rea	0	1	1	0
1	No					
1 Yes	1 No					
1	No					
1	No					
1 Yes	2 No					
1	No					
1	No					
1 Yes	1 No	0 0 1::	•	_	,	•
5 Yes	5 Yes	Crop Cultiv	0	1	1	0
6 Yes	5 Yes	Crop Cultiv	0	0	1	1
8	Yes	Animal Rea	0	1	0	0
3 Yes	3 Yes	Poultry	1	0	0	0
6	Yes	Animal Rea	0	1	0	0
5	Yes	Mixed farm	0	0	0	1
1	Yes	Mixed farm	0	0	0	1
1	No	,	_	_		_
1 Yes	1 Yes	Crop Cultiv	0	0	1	0
12	Yes	Crop Cultiv	0	1	1	1
7	Yes	Crop Cultiv	0	0	1	0
12	Yes	Mixed farm	0	0	0	1

2	Yes	Mixed farm	0	0	0	1
5	Yes	Crop Cultiv	0	0	1	0
	Yes	Poultry	1	0	0	0
2	Yes	Animal Rea	0	1	1	0
6 Yes	6 Yes	Crop Cultiv	0	1	1	0
8	Yes	Mixed farm	0	0	0	1
35	No					
50	Yes	Animal Rea	0	1	0	0
10	Yes	Poultry	1	0	0	0
3	Yes	Mixed farm	0	0	0	1
3	Yes	Mixed farm	0	0	0	1
5	Yes	Crop Cultiv	0	0	1	0
5	Yes	Crop Cultiv	0	0	1	0
3	No					-
5	Yes	Crop Cultiv	0	0	1	0
5	Yes	Crop Cultiv	0	0	1	0
5	Yes	Mixed farm	0	0	0	1
5	Yes	Mixed farm	0	0	0	1
6	Yes	Mixed farm	0	0	0	1
5	Yes	Animal Rea	0	1	0	0
1	Yes	Crop Cultiv	0	0	1	0
2	Yes	Mixed farm	0	0	0	1
_	No	Wilked Tarri	O	O	O	_
1	Yes	Poultry	1	0	0	0
4	Yes	Mixed farm	0	0	0	1
3	No	Wilked Tarri	O	O	O	_
1	No					
2	No					
3	Yes	Poultry Cro	1	0	1	0
3	Yes	Mixed farm	0	0	1	1
1	No	Wilkeu Tarri	U	U	1	1
2	Yes	Crop Cultiv	0	0	1	0
2	No	Crop Cultiv	U	U	1	U
	No					
	No					
	No					
3	No					
5 Yes	7 No					
6	Yes	Mixed farm	0	0	0	1
10	Yes	Mixed farm	0	0	0	1 1
5	Yes	Crop Cultiv	0	0	1	0
	No					
	No	NAissa d famos	0	0	0	1
4	Yes	Mixed farm	0	0	0	1
4	Yes	Poultry	1	0	0	0
9	Yes	Mixed farm	0	0	0	1
8	Yes	Mixed farm	0	0	0	1
4	No	N 4: I &	0	0	0	4
9	Yes	Mixed farm	0	0	0	1
5	Yes	Mixed farm	0	0	0	1
8	Yes	Mixed farm	0	0	0	1

8	Yes	Crop Cultiv	0	0	1	0
8	Yes	Poultry	1	0	0	0
5 Yes	6 No					
5	No					
9	Yes	Crop Cultiv	0	0	1	0
	Yes	Crop Cultiv	0	0	1	0
6	Yes	Mixed farm	0	0	0	1
9	Yes	Mixed farm	0	0	0	1
5	Yes	Animal Rea	0	1	0	0
7	No					
	Yes	Crop Cultiv	0	0	1	1
	No					
	No					
	No					
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21	No					
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No

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No
          Crop Cultiv
Yes
                             0
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                                                  1
                                                             0
Yes
          Mixed farm
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Yes
          Crop Cultiv
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Yes
          Crop Cultiv
          Mixed farm
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Yes
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                                                             0
Yes
          Animal Rea
          Mixed farm
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Yes
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Yes
          Crop Cultiv
                             0
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Yes
          Crop Cultiv
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Yes
          Crop Cultiv
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Yes
          Crop Cultiv
                                                  1
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                                                  1
Yes
          Crop Cultiv
No
No
No
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8

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	No					
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	No					
	No					
	No					
2	Yes	Crop Cultiv	0	0	1	0
4	Yes	Mixed farm	0	0	0	1
4	Yes	Mixed farm	0	0	0	1
	No					
	No					
	No					
	No					
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	No					
	No					
	No					
	No					
	No					
	No					
5 Yes	2 Yes	Poultry	1	0	0	0
5 Yes	3 Yes	Crop Cultiv	0	0	1	0
8 Yes	3 Yes	Crop Cultiv	0	0	1	0
	No					
No	No					
No	No					
No	No					

No	No					
No	No					
No	No					
No	No					
No	No					
No	No					
No	No					
50 Yes	120 No					
2	No					
2 Yes	1 No					
1	No					
1 Yes	1 Yes	Crop Cultiv	0	0	1	0
2 Yes	1 No					
3 Yes	1 No					
3 Yes	1 No					
2 Yes	1 Yes	Crop Cultiv	0	0	1	0
2 Yes	1 No					
2 Yes	1 No					
No	No					
No	No					
No	No					
No	No					
No	No					
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No	No					
No	No					
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No	No					
No	No					
No	No					
100 Yes	100 No					
120 Yes	90 No					
50 Yes	95 No					
	No					
	No					
	No					
	No					
	No					

36. Do vou	37 If ves	138 What is	39 Where 4	ιΩ How fa⊨	END OF IN1Sex of resp A	ge of respleyel of ed
Yes	-	Subsistence		700	END OF INTERVOLESPIN	ge of resp level of ea
No			20.0			
No						
No						
Yes	Tomatoes	Subsistence	Pipe Borne	1		
No						
No						
No						
No						
No						
Yes	Okra					
No						
No		Subsistence	Borehole	2		
No						
No		Commercia	Pipe Borne	2		
Yes	Onion					
No						
No						
No						
No						
No						
No						
Yes	Plantain	Subsistence	Pipe Borne	5		
Yes	Vegetables	s Both	Pipe Borne	1		
Yes	Vegetables	s Subsistence	Pipe Borne	1		
Yes	Vegetables	s Both	Pipe Borne	1		
Yes	Vegetables	s Commercia	Pipe Borne	4		
No						
No						
Yes	Cassava ar	n Both	Pipe Borne	2		
Yes	Tomatoes					
No						
No						
Yes	Tomatoes					
No						
No						
Yes	Okra					
No						
Yes		r Subsistence	-	8		
Yes		Subsistence	-	9		
Yes	_	s Subsistence		10		
Yes	_	Subsistence	-	5		
Yes	Okro	Subsistence		11		
No		Both	Pipe Borne	1		
No	Taw1 · ·	Both	Pipe Borne	1		
Yes	Tomatoes	Cb -!	Dina Da · · ·	4		
No	Coordin		Pipe Borne	1		
Yes	-	a Subsistence		9		
Yes	Cassava, S	v Subsistence	ripe Borne	1		

Pipe Borne

1

Yes

Vegetables Both

No		Both	Pipe Borne	1
No		Both	Pipe Borne	1
No		Both	Borehole	15
No		Both	Pipe Borne	1
Yes	Pepper,ma	Subsistence	Pipe Borne	. 7
Yes	Vegetables	Both	Pipe Borne	1
No				
Yes	Tomatoes,	Subsistence	Borehole	100
Yes		Subsistence		50
Yes		Subsistence		5
Yes	Maize	Both	Pipe Borne	. 1
No		Subsistence	Well	5
No		Subsistence	Well	5
No				
Yes	Maize	Commercia	Pipe Borne	. 1
No		Subsistence	•	5
Yes	Plantain	Subsistence		5
No		Both	Well	4
Yes	Vegetables		Pipe Borne	
Yes	Cassava	Both	Pipe Borne	
Yes		Subsistence	•	
Yes	_	Subsistence	-	
No	Tomatocs,	Jubsisteriet	тре вотпе	. 2
Yes	Maize	Both	Pipe Borne	. 1
Yes	Tomatoes,		Pipe Borne	
No	Tomatoes,	БОП	тре вотпе	. J
No				
No				
Yes	Plantain	Subsistence	Dorobolo	7
	Pidiildiii			7
No	Diantain an	Both	Pipe Borne	. 5
Yes	Plantain an		Dina Darna	. 1
Yes	Cassava	Both	Pipe Borne	2
No				
No	N 4 - :			
Yes	Maize	Dath	D: D	2
No	\/ 	Both	Pipe Borne	
Yes	Vegetables		Pipe Borne	
No		Both	Pipe Borne	1
No				
No				
Yes	Vegetables		Pipe Borne	
Yes	_	Subsistence		15
Yes	Fruits	Both	Pipe Borne	
Yes	Vegetables	Both	Pipe Borne	9 6
No				
Yes	Vegetables	Subsistence	-	
No		Both	Pipe Borne	
Yes		D - + I-	D: D	· 1
103	Vegetables	Both	Pipe Borne	. 1

Yes No	Fruits	Subsistence Subsistence		9 5
No No				
No Yes	Vegetables	Subsistance	Pipe Borne	1
Yes	Potato		Pipe Borne	1
Yes	Vegetables		Pipe Borne	1
No	* cactables	Both	Pipe Borne	1
Yes	Vegetables		Pipe Borne	2
No	J		•	
Yes	Yam,tomat	Subsistence	Borehole	500
Yes	Coconut			
No				
Yes	Maize			
Yes	Rice			
Yes	Water mel	on		
Yes	Cashew			
Yes	Coconut			
Yes	Apple			
Yes	Banana			
No	Daymay			
Yes Yes	Pawpaw Wheat			
Yes	Mango			
Yes	Cocoa			
Yes	Black Berry	ı		
Yes	Strawberry			
Yes	Lime			
Yes	Cucumber			
Yes	Pepper			
Yes	Grapes			
Yes	Guava			
Yes	Kola nut			
No				
No	Tauret			
Yes	Tomatoes			
No				

No Yes Vegetables Subsistence Pipe Borne No Both Pipe Borne Both Pipe Borne No Vegetables Both Pipe Borne Yes No Both Pipe Borne No Both Pipe Borne Vegetables Both Yes Pipe Borne No Both Pipe Borne Both Pipe Borne No Vegetables Both Pipe Borne Yes Yes Vegetables Both Pipe Borne

Vegetables Subsistence Pipe Borne

1

5

1

4

2

1

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1

6

1

6 1

No No

Yes

No

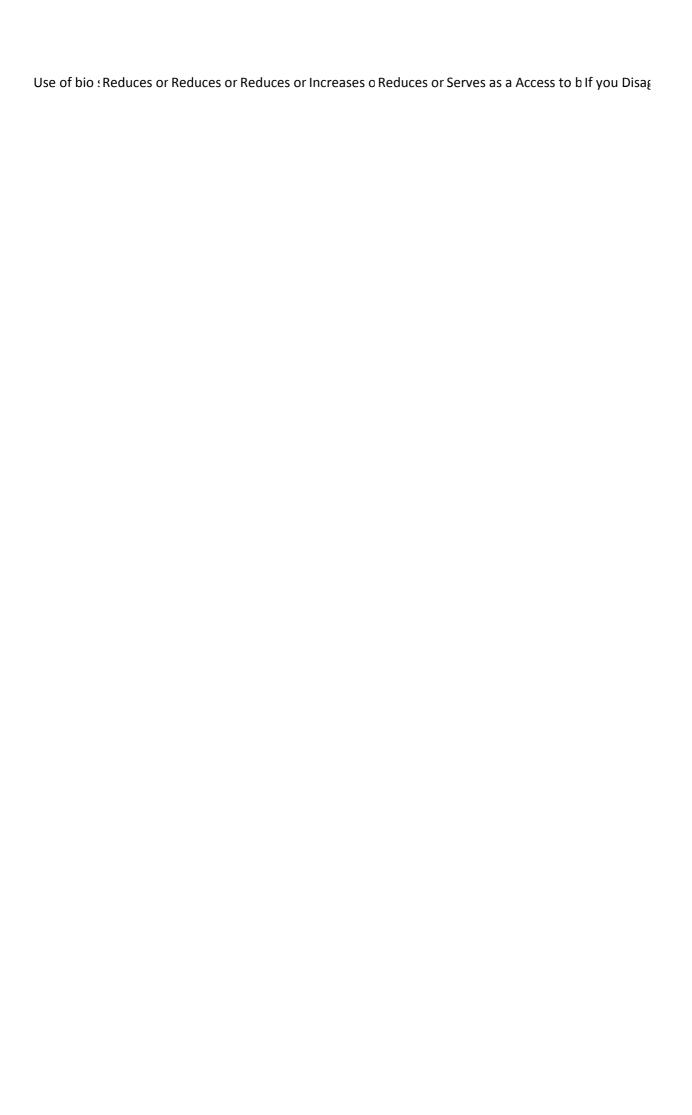
No

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No
          Vegetables Subsistence Pipe Borne
Yes
                                                 1
          Vegetables Both
                              Pipe Borne
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Yes
          Vegetables Both
                              Pipe Borne
                                                 1
Yes
No
                    Commercia Pipe Borne
                                                 1
          Vegetables Subsistence Pipe Borne
                                                 2
Yes
          Vegetables Both
                              Pipe Borne
                                                 1
Yes
No
No
No
No
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No
         Pepper
Yes
                            Pipe Borne
No
                  Both
                                             3
No
         Tomatoes
Yes
No
                  Subsistence Well
Yes
         Tomato
                                             1
No
         Mango
Yes
Yes
         Corn
No
No
No
No
No
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What year If yes, besic What biogalf No, what Which of th Which of th Why do you SCTION C: 118. Which to

19.	Why us Reduces or Othe	er type Time spent	Women an Crea	ates Em Increase	s h Reduces co I	ncreases e



What othe। I do not ha There is no Firewood is Financial co Biogas is do Its more ex What moti Easy to use	

Governmer Women an Saves mond	t is smoke-Reduced	d cc If YES, how Are	the init If YES, Ho	w What adva



If yes, selec What is the How far is 1_index

responses from 304 homes			Age group		
Freq.	Perce	entages	I	F requenc Perd	centages
			21-30	57	
Awutu Sei	149	49%	years	37	19%
			31-40	84	
Effutu	154	51%	years	04	28%
			41-50	125	
	303		years	123	41%
			51-60	35	
			years	33	12%
			Above 60	2	
			years	2	1%
Sex of Res	pondents			303	
Female	127	42%			
Male	176	58%	Occupat	tion of responde	ent
Total	303		I	F requenc Perd	centages
			Agricultur		
			e	40	13%
			Civil		
Availability of Bio	gas installa	ation in households	Servant	35	12%
No			Commerci		
NO	238	79%	al	178	59%
Yes			Others		
168	65	21%	Specify.	50	17%
	303			303	

Level of Education of Household Heads

Frequenc Percentages

Basic	17	6%
Secondary	85	28%
Never Educ	9	3%
None form Tertiary	22 170	7% 56%
	303	