## The Characteristics of Different Communication Channels

Channel	Coverage/Reach	Type of information	Level of interaction	Cost
BROADCAST MEDIA				
TV	<ul> <li>TV can reach a lot of people quickly and at the same time.</li> <li>Combination of audio and visual element has high impact on viewers</li> <li>Requires electricity and TV sets so access may be limited in low income areas.</li> <li>Viewers tend to be more urban than rural.</li> <li>Reach depends on distribution channel (terrestrial, satellite, cable)</li> <li>Well suited to communication with large population groups</li> <li>Reaches communities to which physical access is difficult or impossible</li> </ul>	<ul> <li>Simple messages can be passed through Public Service Announcements (PSA) or messages read out by a presenter</li> <li>Complex messages can be transmitted through feature programmes, drama, talk shows and info-tainment.</li> </ul>	Can be interactive with a live studio audience or if viewers call or send a text message in a live show.	<ul> <li>Higher production cost than radio</li> <li>Higher air time cost than radio for sponsored programming</li> </ul>
Radio	<ul> <li>Can reach large numbers of people in all income groups quickly and at the same time</li> <li>Most radio sets are small, light and portable and can operate on batteries if there is no mains electricity supply.</li> <li>Reaches communities to which physical access is difficult or impossible</li> <li>Can target audiences in small communities with information of local relevance if local stations are available</li> <li>Well adapted to oral societies</li> <li>Easy medium for communication in local languages</li> </ul>	<ul> <li>Simple messages through PSAs or scripts read out by a presenter</li> <li>More complex messages can be transmitted via feature programmes, talk-shows and drama.</li> </ul>	High level of interaction possible. This can be done through live debate or a discussion programme with a phone-in or text-in facility. Reading and answering listeners' letters is also possible.	<ul> <li>Lower production costs than TV.</li> <li>Lower airtime costs than TV for sponsored programming</li> </ul>
DVD	<ul> <li>Combination of audio and visual element has high impact on viewers</li> <li>Relies on physical distribution of DVDs.</li> <li>Coverage depends on how many DVDs can be produced/distributed</li> <li>Requires DVD player or computer with electricity supply to play</li> <li>Can be made for generalised or specific target audiences.</li> </ul>	<ul> <li>Can convey simple or complex messages.</li> </ul>	Can be highly interactive if used in a community setting where there is discussion or Q and A afterwards.	<ul> <li>High production cost.</li> <li>Distribution cost depends on ease of physical access to target audiences</li> </ul>
Loud speakers	<ul> <li>Coverage depends on physical access.</li> <li>Good for targeting high density population groups concentrated in</li> </ul>	<ul> <li>Better suited to short simple messages.</li> </ul>	Limited. No formal channel for immediate	- Cheap

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	<ul> <li>large villages, urban areas or camps</li> <li>Loudspeakers can either be static (eg market or mosque) or mobile (hand-held megaphone or loudspeaker van)</li> <li>Can take messages right into the heart of the community.</li> <li>Reaches population groups without access to radio or TV</li> <li>Easy to broadcast messages in local languages</li> </ul>	<ul> <li>Can adapt the message and the language to each locality</li> </ul>	feedback	
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PRINT MEDIA				
Newspaper	<ul> <li>Distribution of paper copies depends on physical access and existence of functioning distribution channels.</li> <li>Online version can instantly reach people with internet access everywhere</li> <li>Well suited for communicating with large groups of literate people in areas of high-density population</li> <li>Difficult to distribute in rural areas</li> <li>The same text can be read and re-read by many different people over a period of time.</li> </ul>	<ul> <li>Simple or complex messages</li> <li>Visual illustrations can support text – pictures, cartoons, graphics.</li> </ul>	<ul> <li>Limited scope with newspapers distributed as paper copies. Readers can give feedback via letters.</li> <li>Online version can easily attract comment and information updates, photos and video from readers with internet access</li> </ul>	<ul> <li>Adverts and sponsored articles may be expensive, depending on the size and circulation of the newspaper.</li> <li>Messages can be distributed free of charge if they are published in the form of a news story.</li> </ul>
Leaflet/ flyer	<ul> <li>Can be distributed intensively in targeted locations.</li> <li>Physical access to the target community is necessary for distribution</li> <li>Limited impact on low literacy populations unless the message is conveyed clearly in pictures</li> </ul>	<ul> <li>Can be used to convey more complex information.</li> <li>Can combine messages in text with pictures, diagrams and cartoons.</li> </ul>	Limited	Cheap to produce, but time-consuming and potentially expensive to distribute
Billboard	<ul> <li>High coverage if billboard is well located where many people in the target audience will see it.</li> </ul>	<ul> <li>Message should be simple and have a long shelf life.</li> <li>Can combine text with pictures</li> </ul>	None	Cost depends on size and location
Poster	<ul> <li>Coverage can be good if posters are distributed widely and are well placed where they will be seen by the target audience.</li> <li>Time-consuming to distribute to remote areas.</li> <li>Distribution depends on physical access</li> </ul>	<ul> <li>Good for simple messages.</li> <li>Can be adapted for illiterate populations by using pictures /diagrams</li> </ul>	None	Relatively cheap
Notice- board	<ul> <li>Limited geographic coverage.</li> <li>Location is normally in closed areas such as camps or settlements or small villages.</li> <li>Good way to disseminate information of strictly local relevance</li> </ul>	<ul> <li>Good for both simple and complex messages.</li> <li>Can use text and pictures.</li> <li>Easy to update with new material but labour intensive.</li> </ul>	Community can post feedback messages (on noticeboard or in suggestion box which can be attached)	Very cheap

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	<ul> <li>Best suited to communities where a large proportion of people are literate</li> </ul>	

MOBILE TELEPHONE				
Blast SMS	<ul> <li>Wide coverage.</li> <li>Fast and easy.</li> <li>Requires mobile network coverage, which may be restricted in isolated areas.</li> <li>Requires widespread mobile phone ownership in the targeted population group.</li> <li>Limited impact in low literacy societies</li> <li>Government may shut down SMS network in times of conflict or political tension</li> </ul>	<ul> <li>Message must be simple and restricted to 160 characters.</li> <li>Unsuitable for confidential information.</li> </ul>	Limited unless you have the capacity to respond rapidly and effectively to high volume feedback	<ul> <li>Cost depends on, frequency of use of charges levied by network operator. Occasional high priority messages may be offered free of charge</li> </ul>
Targeted SMS	<ul> <li>Geographically targeted.</li> <li>Fast and easy.</li> <li>List of telephone numbers of targeted contacts required</li> <li>Government may shut down SMS network in times of conflict or political tension</li> </ul>	<ul> <li>Message must be simple and restricted to 160 characters.</li> </ul>	Can be if feedback is requested. However this is advisable only if you have the capacity to respond rapidly and effectively to incoming messages	<ul> <li>Cost depends on numbers of recipients and local SMS charges.</li> <li>Costs can be reduced if working in partnership with mobile phone companies</li> </ul>
INTERNET	<ul> <li>Requires widespread internet access and high rates of online usage</li> <li>Relies on functioning telecoms infrastructure</li> <li>Internet users are mainly educated, higher income people in urban areas</li> <li>Low penetration of low income groups in rural areas.</li> <li>Unsuitable for communication with low literacy groups.</li> <li>Passive information option (websites).</li> <li>Pro-active information option (email).</li> <li>Good channel for reaching the diaspora overseas</li> </ul>	<ul> <li>Good for both simple and complex messages.</li> <li>Integration of video, pictures and audio with text.</li> </ul>	Can be highly interactive	<ul> <li>Websites are fast and easy to create and update, but large numbers of skilled staff may be required to create web content and process incoming information.</li> </ul>

FACE TO FACE				
Peer educators, community based workers, volunteers	<ul> <li>Time-consuming and labour intensive.</li> <li>Requires large numbers of people with physical access to the target community</li> </ul>	<ul> <li>Face-to-face is the strongest and most persuasive form of communication.</li> <li>Good for complex information exchange tailored to individual needs.</li> <li>Works best when the communicator is known and respected by the target community.</li> <li>Risk of message distortion due to communicators being either poorly or having a hidden agenda.</li> </ul>	Interactive with immediate feedback.	<ul> <li>Can be expensive.</li> <li>Costs can include training, transport, materials and salaries/incentives.</li> </ul>
TRADITIONAL MEDIA				
Theatre, community meetings, songs, dance, poetry	<ul> <li>Limited geographic coverage.</li> <li>Good for hard to reach communities if you have access.</li> </ul>	<ul> <li>Good for simple, easily understood messages.</li> <li>Good for sensitising community on sensitive issues within an entertaining format.</li> </ul>	Can be highly interactive if audience is allowed to participate either during or at the end of the performance.	<ul> <li>Cost depends on size of performance group, sophistication of production and distances travelled between performance venues.</li> </ul>

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