Impact Framework for Media Projects

Toolkit













Impact Framework for Media Projects

International Media Support (IMS) designed the impact framework as an integral part of the Local Media for Democracy (LM4D) programme that was co-funded by the European Union and implemented by a consortium that included the European Federation of Journalists, Journalismfund Europe, Centre of Media Pluralism and IMS. LM4D ran from February 2023 to July 2024.

The impact framework assisted 42 media partners from 17 EU member states in planning and implementing their projects effectively within LM4D's tight timeline of six to seven months and in maximising their project's impact on the participating media outlets and their target audiences.

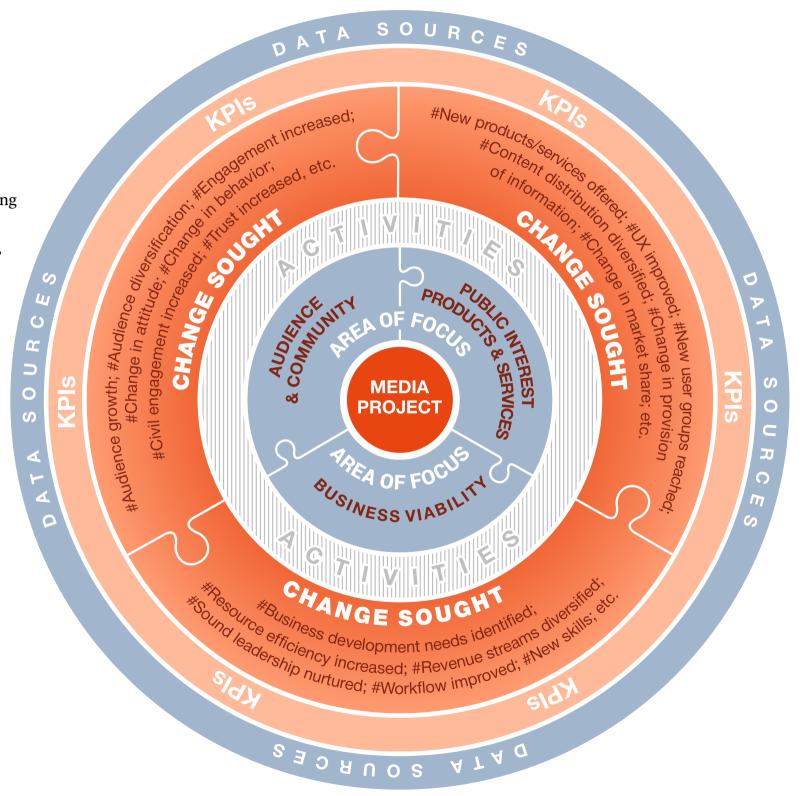
The impact framework is a set of tools and guidelines that helps to define targets for, track, and assess the impact of activities under the supported media projects in a clear and organised way; it can also be used for other media projects. Its methodology embraces a user-centric approach, links project activities to key performance indicators (KPIs) and outcomes, and helps to identify and collect data from the beginning to the end of the projects. The impact framework also allows the programme's media outlet teams to assess risks, track projects' progress towards established targets and, if necessary, correct their course in a timely fashion.

The impact toolkit includes:

- Hypothesis Statement Template
- Hypothesis Statement Guide
- Impact Measurement Worksheet
- Impact Measurement Worksheet Demo
- Impact Guide

IMS Impact Model

Impact is a measurable change resulting from project activities in one or more areas, including the targeted audiences and communities, planned public interest products and services, and the business viability of participating media organisations.



I. Impact Hypothesis Statement

The impact measurement process begins with the formulation a project's hypothesis statement, which is a summary of for what, for whom and why each project is being carried out. The hypothesis forms the outline of the impact plan, which traces whether the intended change occurred or not. Each project hypothesis statement should be specific, contained and manageable. If a project has several objectives and activities, it is appropriate to create two or more hypotheses.

Impact Hypothesis Structure



Fill in the blanks to improve your thinking about your project from the user perspective.

Our

Enter text here

content / product / service

will

Enter text here

change sought

for

Enter text here

audience / user segment

by

Enter text here

verb e.g. reducing, avoiding a user pain

and by

Enter text here

verb e.g. increasing, enabling a user gain

We will track our progress

Enter text here

e. g. your goal in terms of KPIs

by using

Enter text here

data sources

*The LM4D Impact Hypothesis Structure was developed from Strategyzer's <u>Value Proposition</u> <u>Template</u> and the Solutions Journalism Network's <u>Impact Tracking Guide</u>

Hypothesis Statement Guide

This guide contains examples of media products and services and of relevant user pains and user gains, as well as demos of hypotheses for media projects.

IMS	IMS	IMS
<section-header> Hypothesis Statement Guide Examples of products and services: New website Subsection on existing website for new geographical or topic area Network of local (investigative) journalists Network of local (investigative) journalists Content series New formats: video/podcast/multimedia App F-newsletter New content distribution channels, i.e. social media Marketing campaign to reach out with new audiences or grow existing audience Public events: town hall debates/lectures/workshops/trainings Reader or member club User Generated Content module Crowdfunding, etc. </section-header>	Examples of hypotheses statements Example 1 (first draft) Our newsletter content / product / service will better inform change sought for women who live in Mir audience / user segment by reaching them and saving them time and reducing the feeling of not having their information	Example 2 (improved)
 Examples of user pains: Feeling left out Not knowing what is going on Wasting time Feeling frustrated Not knowing who to trust Not knowing of interest to me, etc. Examples of user gains: Benefitting from new content to make informed decisions Having new access points to information Feeling more able to do something Making new contacts or friends Being interested to take part in local life Feeling more connected Feeling more connected Feeling less stressed about missing out Consuming information on a most convenient device and time, etc. 	needs met verb e.g. reducing, avoiding a user pain and by delivering it weekly in their mailbox verb e.g. increasing, enabling a user gain We will track our progress aiming for 100 new female subscribers in two months and 50% opening rate e. g. your goal in terms of KPIs by using mailchimp database statistics and a subscriber survey data sources	verb e.g. reducing, avoiding a user pain and by publishing daily news updates, weekly column with local feature stories and monthly event calendar verb e.g. increasing, enabling a user gain We will track our progress creating 100 original pieces of content produced by local reporters or citizen journalists and monitoring their engagement rate e. g. your goal in terms of KPIs by using audience surveys, content and engagement metrics on Google analytics data sources

II. Impact Measurement Worksheet*

Once a hypothesis statement is formulated, the project teams should complete an impact measurement plan. The impact measurement worksheet includes the hypothesis statement as a cornerstone, a list of main activities, descriptions of affected groups, the changes sought for each group, and a data measurement plan. The later helps to assess what data is already being tracked and is available as benchmark base, set KPIs, identify what new information needed to be collected, plan data collection logistics, and estimate the resources needed to collect new data.

IMS also developed an impact guide with examples of changes sought, KPIs and data sources for each key focus area and a demo version of an impact measurement worksheet, which project teams could draw on for inspiration and reference.

Your Impact Framework

1. Key Acvitivies	2. Affected Groups	
What are your activities? i.e. what does your product or service consist of?	Which groups will be affected by these activities?	

Add more rows or split cells if needed

Your Measurement Plan

4. Current Status	5. KPIs	
What data do you have already? Have you already got systems set up for collecting relevant information? e.g. analytics, surveys, interviews, research, etc	Which indicators will you use to capture and measure changes?	Wha wi

Add more rows or split cells if needed

7. Logistic	8. Cl
What are the key actions to collecting data and carrying out related analysis? Who in your organisation will be responsible? What is the timeframe within which data will be collected and the related analysis carried out? i.e. start date - end date	What are the main challenges Both internal to you How do you plan to

* The impact measurement worksheet was developed from <u>the Future News Pilot Fund</u>, which sought to identify and showcase innovation withing public interest news in the UK, and test the ground future investments

Add more rows or split cells if needed



3. Change Sought

How will these groups be affected? What changes do you hope to see?

6. New Data

at new types of data (quantitative and qualitative) vill you need to collect? Will you need for this?

Challenges

es you can foresee in collecting this data? your organisation and external. to mitigate against these risks?

Impact Measurement Worksheet Demo

Impact Framework Demo E-NEWSLETTER FOR WOMEN OF MIR

Hypothesis statement

Our E-newsletter will better inform women who live in Mir by reaching them, saving them time, and reducing the feeling of not having their information needs met and by delivering it weekly in their e-mail box. We will track our progress aiming for 100 new female subscribers in two months and 50% opening rate by using mailchimp database statistics and a subscriber survey.

Your Impact Framework

1. Key Acvitivies	2. Affected Groups	
What are your activities? i.e. what does your product or service consist of?	Which groups will be affected by these activities?	
 Production and distribution of a weekly E-newsletter for women of Mir: Conduct audience and market research Form production team. Develop concept, format, length, name and visual style Develop landing page with subscription form Create Mailchimp account and choose plan Create marketing and promo plan Launch E-newsletter Produce and deliver E-newsletter weekly Analyze performance. Conduct subscriber survey Fine tune E-newsletter 	25-55 years old women living in Mir	Womer for then and mo > Great feeling Increas Womer their in
	Editorial team of the media outlet	New au and lau content > Media underst audiend satisfad



3. Change Sought

How will these groups be affected? What changes do you hope to see?

en of Mir receive information on topics important em and in a convinient format > They are aware nore engaged with local news and developments eater engagement with the media >Greater g of satisfaction with information provision > ased feeling of belonging to a community.

en of Mir feel that their voices are heard and interests/needs are taken into account.

audience group identified > New product developed aunched > Editorial team acquired new skills > New nt distribution and communication channel is added dia receives feedback from subscribers > Media estands audience needs better > Media services its nce better > Team gets a feeling of purpose and action > Media outlet is more sustainable.

Impact Measurement Worksheet Demo

Your Measurement Plan

4. Current Status	5. KPIs		
What data do you have already? Have you already got systems set up for collecting relevant information? e.g. analytics, surveys, interviews, research, etc		you use to capture and changes?	What will
 Mir's demographic data 70% of web-users are female (Google Analytics) 40 female followers on FB group 	 Audience profile created Results of marketing car Number of E-newsletters Number of E-newsletter Number of female subsc E-newsletter opening rat Level of audience engag Level of audience satisfa Human resources & time production Level of satisfaction of e 	npaign s produced subscribers ribers and their age groups re gement with content action s spent on E-newsletter	 Resu Num posts CTR Maild Subs Feed sugg Medi Inter
7. Logistic			8. C
What are the key actions to collecting data and carrying out related analysis? Who in your organisation will be responsible? What is the timeframe within which data will be collected and the related analysis carried out? i.e. start date - end date			challenges ernal to yo /ou plan to
 Assign a person who will be responsible for data collection and analysis. Grant this person with access to Google Analytics, Mailchimp, social media accounts When*: Start of project Who: Clare Organize bi-weekly data review meetings for E-newsletter production team When*: Throughout project Who: Iryna Design subscriber questionnaire and conduct two surveys When*: Middle and end of project Who: Iryna & Clare Track resources and time spent on E-newsletter production When*: Throughout project Who: Iryna Conduct interviews with E-newsletter production team members When*: End of project Who: Clare Analyze all collected data (quantitative and qualitative), present & discuss with the team When*: End of project Who: Iryna & Clare 		 Data sources do not prov<u>Mitigation:</u> Identify and u Data collection process i <u>Mitigation:</u> Automate dat design and adjust the pla Low response rate to sul <u>Mitigation:</u> 1) Include cal 2) Write individual emails participation in the surve 	se alterna is overwhe a collectio an accordi bscriber se I for actior s to E-new

*In your Impact Framework Worksheet, include real dates



6. New Data

at new types of data (quantitative and qualitative) vill you need to collect? Will you need for this?

- sults of audience and market research
- mber of views, likes, shares of social media sts/ads
- TR (click through rate), CPS (cost per subscriber) ailchimp analytics
- bscriber survey
- edback from subsrcibers: emails, comments,
- ggested topics/news, posts on social media
- edia outlet's internal documents
- erviews with team members

Challenges

es you can foresee in collecting this data? your organisation and external. to mitigate against these risks?

- ficient data for E-newsletter performance analysis. native data collection methods and tools
- helming and takes too much time.
- tion, if possible OR Improve data collection rdingly
- surveys.
- ion in several issues of E-newsletter;
- ewsletter subscribers exaplaining why their rs.

Examples

Focus Area	Change Sought (Pick & mix)	Key Performance Indicators (KPIs)
AUDIENCE UNDERSTANDING, & COMMUNITY BUILDING	 ON AUDIENCE & COMMUNITY Growth in audience reach Audience growth in targeted segment Audience diversification Increased audience engagement Audiences seeking out more information solutions to, a challenge highlighted Change in attitude Inspired members of your audience to be involved in public life Increased civil engagement Inspired audience members to take action such as participate in protests, demonstrations in person, or online Improvements in language, topic or geographical coverage for target groups Positive impact on an individual/source of a story Change in minority representation Increased awareness in topics Increased conversation influence Increased community connection Audiences feel less isolated and have a greater sense of belonging and shared experience Increased trust in news organization(s) as a source of information Policy change 	 Audience profiles Audience research results Digital analytics (number of users/page views/conversions, etc.) Digital analytics on audience demographics (geo/gender/age, etc.) Levels of audience engagement (comments/likes/shares/bookmarks) Number of followers on social media accounts Number of members in SM groups Number of subscribers to E-newsletter Number of members/paid subscribers Number of participants in public events, organized my media outlet Levels of audience participation in content creation (i.e. number and quality of user generated topics and content) Representation of young people, women and / or minorities in media partners' stories (digital analytics data, number of publications, number of expert/ speakers/protagonists, etc.) Diversity of media staffing vis-à-vis audiences media outlet adapting story telling to needs / interests of audience based on findings from audience research (link to content production)

Data Sources

- Google Analytics
- Social media platforms analytics
- CMS analytics
- Available audience research (i.e. #Gemius, sociological data, etc.)
- Audience research by media outlet (surveys, polls, interactive formats, etc.)
- Social media listening
- Interviews and focus groups
- Reader feedback
- Internal records of media outlet
- Recordings, minutes, and analysis of public/community events
- Research and reports by state institutions
- Research and reports by think tanks and NGOs
- Research and reports by international organizations
- Analysis of content produced by media outlet
- Monitoring of coverage in other media

		1
	 ON MEDIA ORGANISATION Increased knowledge and skills in audience research methods and tools Deeper understanding of audiences and their needs Your media enhanced its knowledge on digital technologies and tested different approaches to engagement of audiences Increased knowledge and understanding about users Increased ability to debate and generate a shift in public conversation Audiences feel more connected to your media #Increased data on market 	
PUBLIC INTEREST PRODUCTS AND SERVICES	 New products and services developed and launched User experience improved Increase in subscribers New user groups reached Content distribution channels diversified New formats developed and launched (multimedia, video, podcast, etc.) Change in quantity and quality of content on underserved topics Two-way communication with users established Editorial processes and workflow automated 	 User needs analysis Producing a minimal viable product (MVP) or prototype Product testing Product iterations/pivoting Number of users of new products and services Number of downloads (for apps) User engagement with new products/services Level of user satisfaction with new products/services Number of new distribution channels Number of new formats produced and distributed Number of content pieces on underserved topics



- Results from user needs research (i.e. user surveys, interviews, etc.)
- Results from MVP trial
- User data and other stats from apps and other products/services
- User feedback
- Google and social media analytics
- Internal records of the media
- Content analysis
- Market research data
- Market monitoring and analysis
- Monitoring of other media

	 Change in rural provision of news and information Change in minority language provision Change in urban provision of news and information Change in % market share of the media within local regional or national provision Change in provision of critical information needs Change in number of journalists covering underserved topics or areas Change in a community's ability to access quality news and information #Change in practice at a newsroom #Change in practice across a group of newsrooms/media Change in the supply distribution chain (distribution companies and professional Point of Sale) services to the local media market, i.e. number of press points of sales, press distribution companies and people working in the local press distribution sector Extent to which media content reflects its public interest values Media amplification 	 Quantitative and qualitative analysis of user communication/feedback Number of references or republications in other media Examples of content virality in social media Citations or links to content Market analysis results Examples of how media articulates its public interest values and put in place ways of applying them in story telling and business operations



BUSINESS VIABILITY AND RESILIENCE	 Robust mission, vision, values are formulated Media organization identified its business development needs and priorities Project ideation and development Effective financial planning and target use of core funding Effective financial management Improved understanding of position in the market place Increased resource efficiency Increased revenue diversification Innovative income generating activities developed and tested Increased audience contribution to media income sources Improved workflows Nurture sound leadership Select and deploy effective media management fundamentals Operate functional digital security Change in gender balance in staffing Change in financial support from local regional or national sources to independent media Change in structural financing mechanisms or funding sources Change in safety conditions for journalists Change in navialable commercial revenues Change in professional standards or control mechanisms Levels and networking between partners within or outside of formals events 	 Collective actions or decisions taken Partnerships created and new levels of communications and networking



- Organizational records and documentation
- Financial and accounting documentation
- Meetings minutes
- Staff interviews
- Existing management models