A wake-up call: Why we have to strengthen awareness about our mission

KAREN LONGVA AND KRISTIN GOA



The Economist

MAY 6TH-12TH 2017

Crunch time in France Ten years on: banking after the crisis South Korea's unfinished revolution Biology, but without the cells

The world's most valuable resource



Data and the new rules of competition

Our case: The household budget survey (HBS)

	Data		Hva slags vare ble kjøpt? Beskriv varen.	Kryss av hvis varen er kjøpt		Mengde	Hva kostet	varen	
	1997	14.44	and the second		på internett	wengde	Kroner	Øre	
	Eks.1	2/1	Lammestek, fersk			2,3 kg	269	90	
	Eks.2	2/1	Grovbrød			800 g	26	50	
	Eks.3	5/1	Jordbær selvplukket	*		4 kg			
_	Eks.4	6/1	Laks, røkt			250 g	39	90	
_	Eks.5	9/1	Skummet melk			1 liter	10	90	
THE REAL PROPERTY AND ADDRESS OF	Eks.6	13/1	Rødvin, kartong (kjøpt i Sverige, svenske kroner)	x		3 liter	149	00	
			- skinke			2	29	00	
			lie			0,3	17	90	
						2	23	90	
			1						
	à.		A Description						
	2								
- Charles I.A.	Ŀ.	E.							
	156	27							
		2							
	题()		10						
		1							
All		1							
		800	138 /						
		an							
		200							
	1-	-							
and the second s	17				-				
	18								
-	19								

New data sources for the HBS

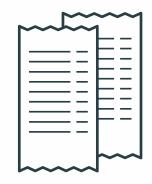
Four grocery chains in Norway have 98 per cent market share

• We asked them for receipt data

4.4 million transactions per year with debitcard

• We also asked for payment transactions from NETS Branch Norway

These sources would provide us with detailed household statistics, collecting data efficiently for us without needing individuals to fill out a survey.







Everything Seamed Aligned for Datacollection



In Norway, the Statistics Act is allowing access to public and private data for official statistics.



We established dialogue with the grocery chains and Nets and got permission to collect test data



The final formal step was the cost-benefit assessment, that led to legal obligations on grocery chains and NETS Norway to provide data



Streaming of data to Statistics Norway from grocery chain and NETS Norway



DSGVO

Die

Datenschutzbehörde stoppt Speicherung von Supermarkt-Bons in Norwegen

Um soziale Daten zu erheben, wollte die norwegische Statistikbehörde die Lebensmitteleinkäufe aller Einwohner:innen speichern. Diese Datenverarbeitung haben die Datenschutzkontrolleure des Landes nun verboten.

02.06.2023 um 16:23 Uhr - Markus Reuter - in Datenschutz - 9 Ergänzungen



🛇 Samfund 🕓 12. jun. 2022

Vil fjerne dine kontanter

Totalovervågning på vej i Norge, men også herhjemme spiller banker, myndigheder og erhvervsorganisationer hasard med vores frihed og sikkerhed ved at indføre det kontantløse samfu lyder advarslen



Norway DPA investigates statistics agency

Bethan John 06 June 2022

Credit: S

Gem art



NrKbeta

tvikling Media Plattformer NRK-stoff Arkiv Om NRKbeta Kontaktoss 🔎

Samfunn

SSB krever å få vite nøyaktig hva nordmenn kjøper i matbutikken

Skrevet av Martin Gundersen 28, mai 2022 153



The Case from a Media Perspective: From a trusted source to a privacy-invading entity

How detailed maps of our lives does the government really need to make informed decisions?

Ph.D. Candidate

The Case from a Media Perspective: From a trusted source to a privacy-invading entity

The state, represented by Statistics Norway, simply should not demand a complete overview of citizens' purchasing and eating habits. The Progress Party does not want a total surveillance society. From a practical standpoint, we do not see the point in this.

MP

Main Takeaways for the Communication Department

Need for stakeholder mapping

- Develop a consistent, clear, and simple message
- Invest in media training and interview preparation
- Avoid unnecessary escalation
 - \circ Focus on long-term reputation and trust-building



Building Trust: A Vital Element for Enhancing Data Collection and Utilization

 To deliver daily statistics and information to the public we are dependent on trust within society to streamline, develop and carry out our data collection, and in the end improve data and data usage.



Norway trust in governmental institutions

70%

has a good overall impression of Statistics Norway



1						1		1		
2004 (n=1126) -	14		46				30		3 1	6
2005 (n=1026) -	16		45				31		3	2 4
2006 (n=1002) -	16			50				28		11 4
2007 (n=1014) -	16		45				31		3	<mark>1</mark> 5
2008 (n=1004) -	14		44				32		2 1	7
2009 (n=860) -	13		45				32		2 1	6
2010 (n=1015) -	14		46				30		3 1	6
2011 (n=1002) -	17		4	6			28		3	16
2012 (n=1067) -	17		45	5			28		4	16
2013 (n=1010) -	19		4	2			28		3 1	7
2014 (n=1031) -	16		43				31		3 1	6
2015 (n=904) -	19		40				31		2 1	7
2016 (n=900) -	22			42			25		3 1	7
2017 (n=1020) -	24			40			25		3 2	6
2018 (n=957) -	14		44				25	8	3	5
	22			44			. 22		0	
2020 (n=1019) -	24			43			2	4	2	<mark>1</mark> 5
2021 (n=1194) -	24			44				24	3	<mark>1</mark> 5
2022 (n=973) -	25			45				22	2	2 <mark>1</mark> 4
0%	l 10%	20%	l 30% 40	l 0% 50	I 0% 60	1 0%	ן 70% 8	I 80% 90	l)%	

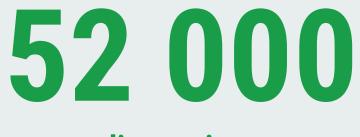
Meget	Ganske	Hverken godt	Litt	Meget	Helt umulig
godt	godt	eller dårlig	dårlig	dårlig	å svare +
inntrykk	inntrykk	inntrykk	inntrykk	inntrykk	Ubesvart



Kilde: Ipsos - profilundersøkelsen







mediamentions





•	Who: Statistics Norway - A credible provider of facts	<i>What:</i> Delivery of socially beneficial content				
	Why:	How:				
	To establish a common factual foundation by enabling the population to form their own opinions	By collecting and processing data responsibly				

Work in Progress: Strengthening Awareness about Statistics Norway's Mission

- The goal is to establish a stronger connection between SSB's work and its positive impact on society
- A communication plan is on its way



Thank you!



Statistisk sentralbyrå Statistics Norway