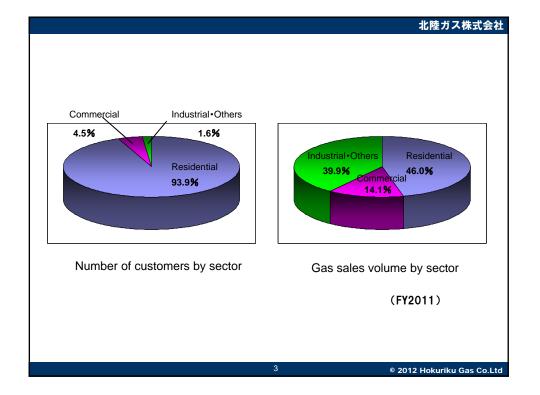
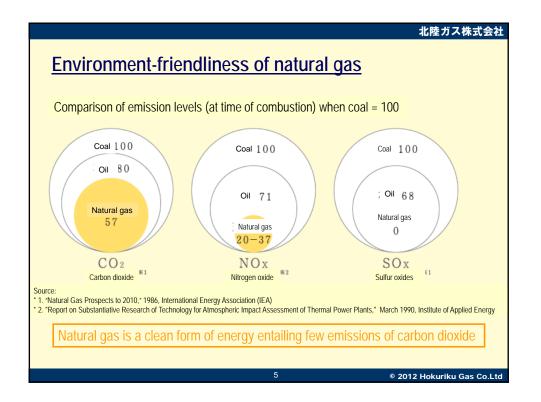
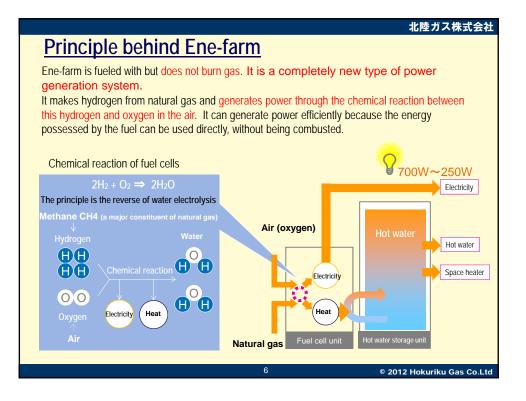


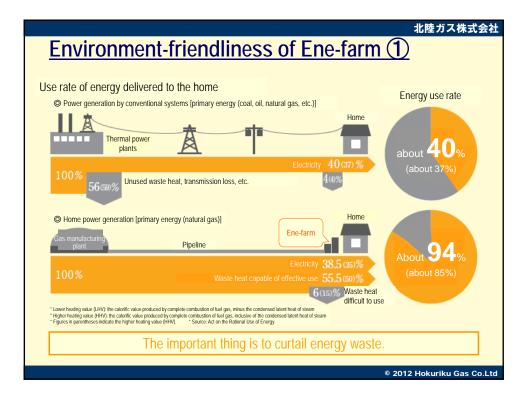
		北陸ガス株式会社		
1. Hokuriku	Gas : Profile			
Head Office	1–2–23 Higashi-Ohdohri , Chuou-ku, Niigata City 950–8748, Japan			
Established	June 2, 1913			
Capital	2.4 billion yen			
■Number of employees	377			
■Gas supply area	Niigata City , Nagaoka City , Sanjo City Kamo City , Tagami Town			
■Number of gas customers	360,000	Headquarters building		
■Gas sales volume	340 million m3(45MJ)			
(As of March 31,2012)				
	2	© 2012 Hokuriku Gas Co.Ltd		

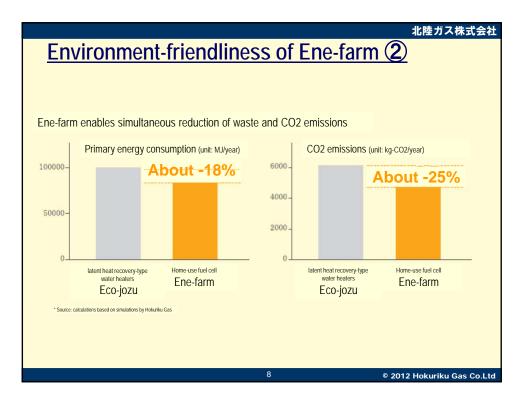


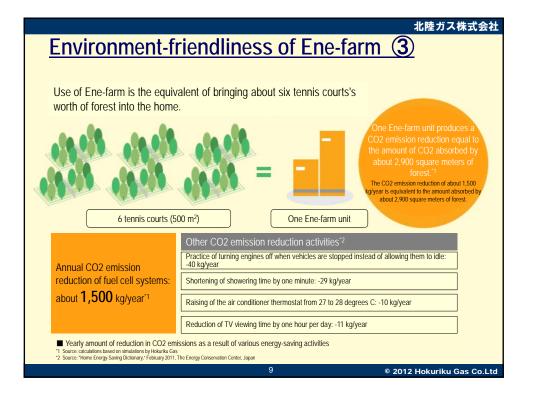


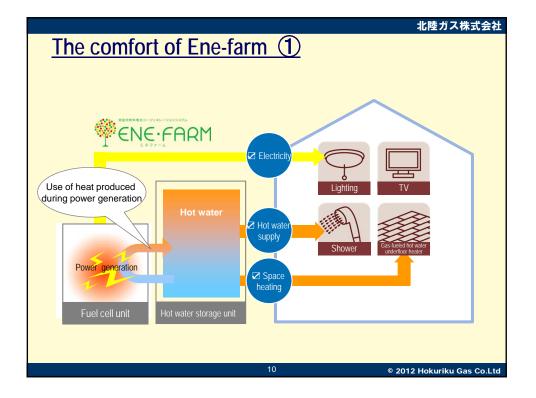


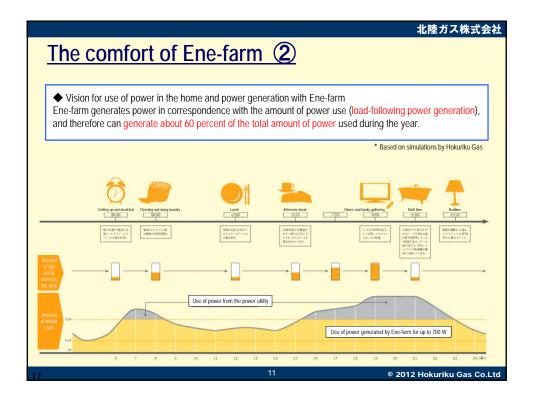


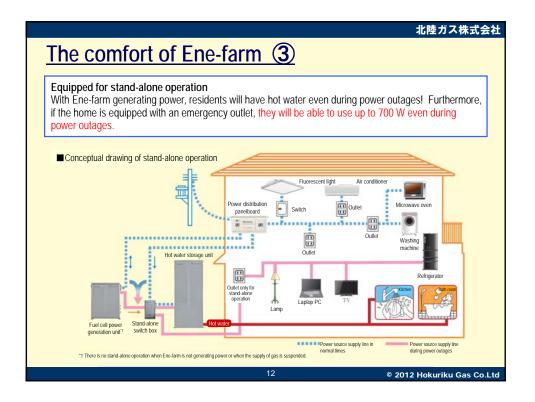


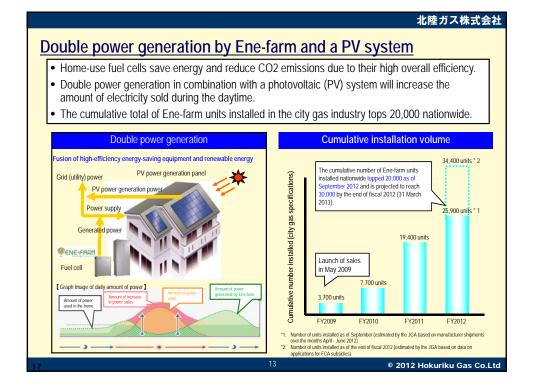




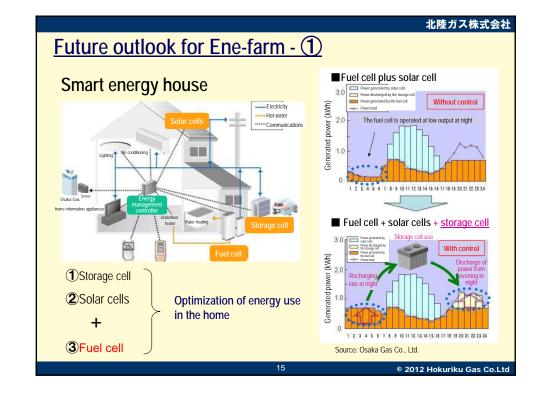












Future outlook for Ene-farm			<b>比陸ガス株式会社</b> o Gas)	
PV power generation system SOLAMO - rooftop installation type	PV power generation system		About 25kW	
	SOLAMO, a gas- fueled system for hot water applying solar heat	Rooftop installation type	About 10m <sup>2</sup>	
		Balcony built-in type	1 unit	
SOLAMO - balcony bult-in type	Home-use fuel cells Ene-farm (tw		10 units (two in four dwelling units)	
Power reception and transformation facilities Electricity—Heat Water	【Proving test site】 Building A, Esperansa Isogo, Isogo housing for Tokyo Gas employees (3-3-2 Shiomidai, Isogo Ward, Yokohama, Kanagawa Prefecture, Japan)			
Collective housing - one underground floor and four aboveground floors (24 units) Source: press release data from Tokyo Gas Co., Ltd.				
7	16	© 2012 H	lokuriku Gas Co.Lto	

