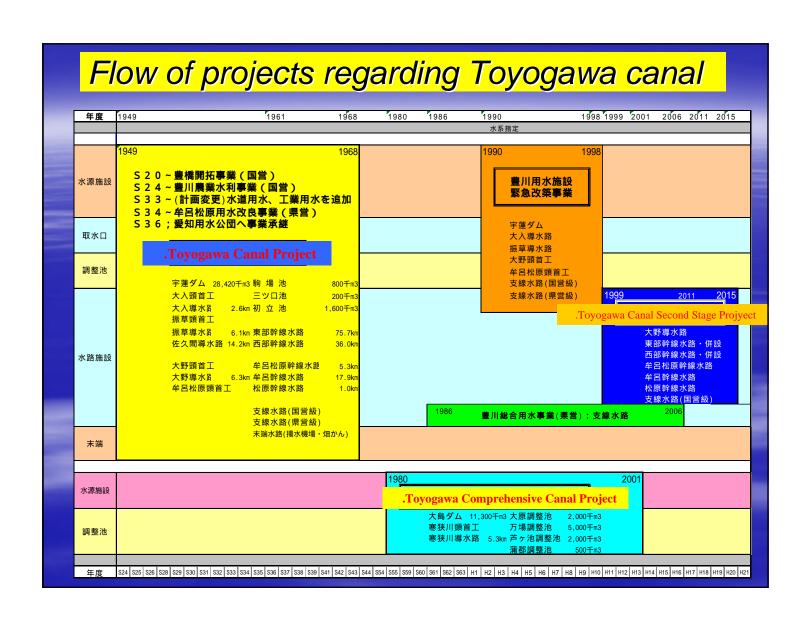
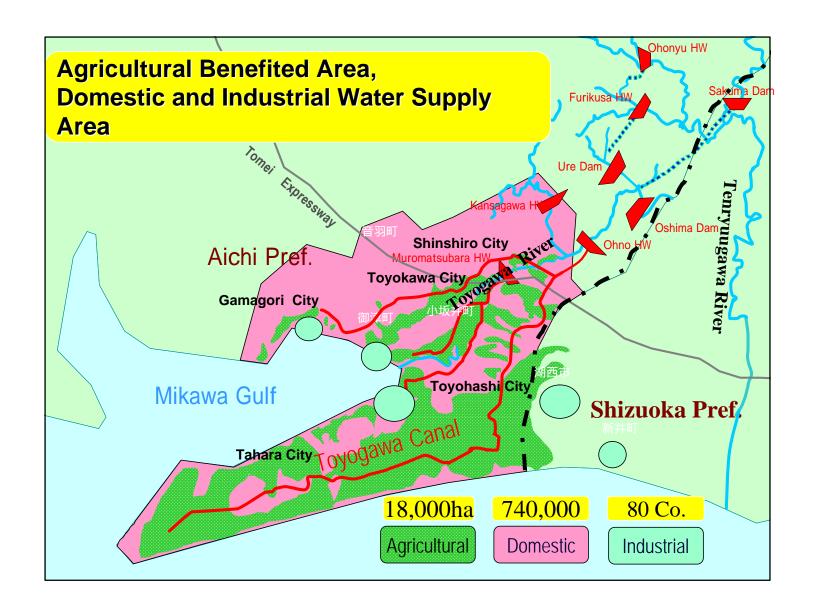


Dutline of	main rivers					
Name of river	Length of river (km)	River basin area (km2)	Maximum water quantity (m3/s)	Minimum water quantity (m3/s)	Annual average of water Q (m3/s)	River coefficient
Fone	322	15,760	7,535	6.5	231	1,153
Sinano	369	*		29.9	515	200
Гenryu	216	4,890	6,673	6.5	259	1,012
Toyogawa	77	720	3,633	0.4	32	8,073
iso	232	5,275	8,883	48.9	345	181
Chikugo	194	3,700	8,909	10.7	154	828
oshino/	141	2,850	4,430	20.5	170	216
Length Annus River	I average of coefficient: 8 slope is stee	wa: 77km、I ' water quan 3,073 ep	River basin a ntity: 32m3/s		n2 Few rainy s	rocean \

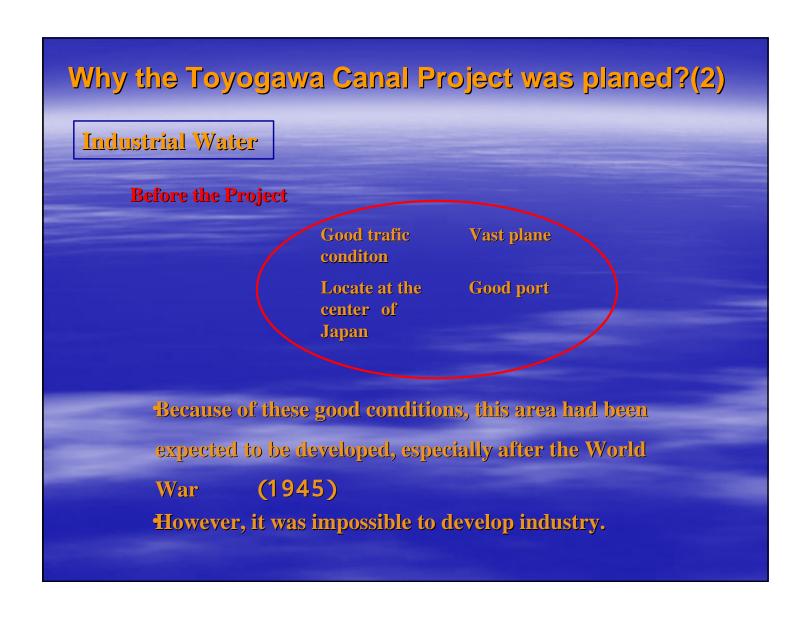




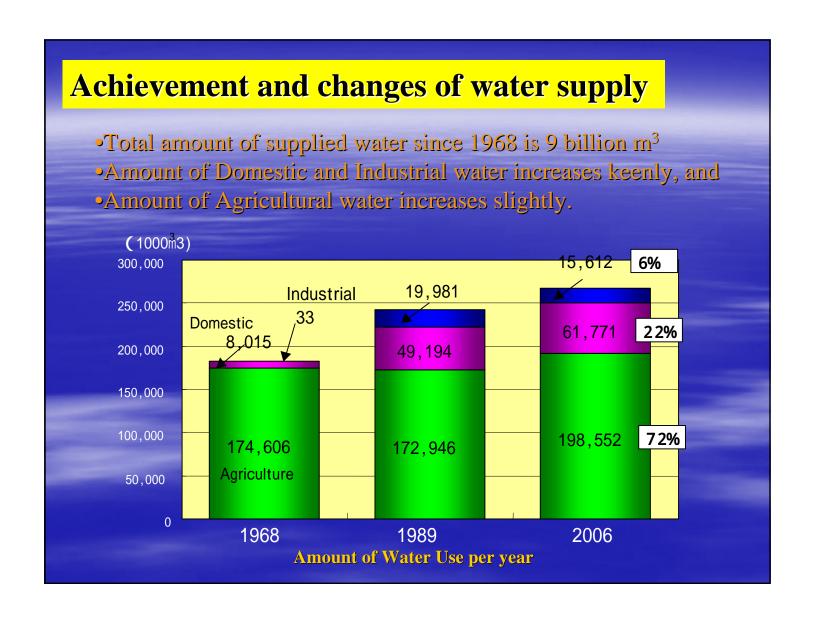
## Ure Dam @ffective Storage 28milion m3) 流域变更施設 (Ohnyu HW, Ohnyu Tunnel, Furikusa HW, Furikusa Tunnel, Sakuma Headrace ) Ohno Headworks Eastern Main Canal (Length 75.7km ), Western Main Canal (Length 36.0km ) Muro-matsubara Headworks Muro-matsubara Main Canal (Length 5.3km ), Muro Main Canal (16.7km ), Matsubara Main Canal (Length 10.0km ) Regulatin pond (Mitsukuchi-ike (200thousand m3 ), Hattach-ike (1.6million m3 ), Komanba-ike (800thousand m3 )

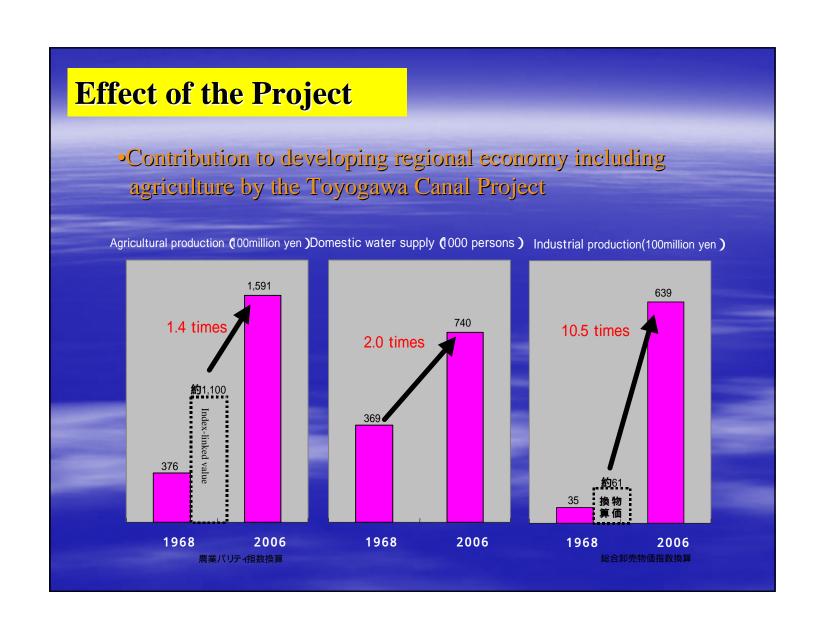


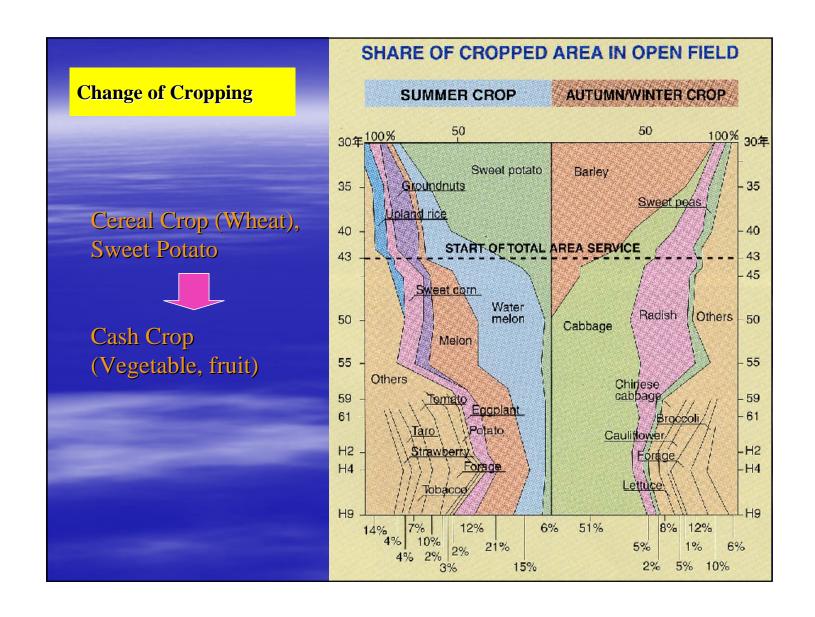




(Yolum	ne of used industrial water)			(Number of factories)			
	1968	1973	ratio	1968	1973	ratio	
	m3	m3	%			%	
Toyogawa Area	46,598	179,734	386	95	109	115	
Gamagori Area	17,242	25,096	146	113	100	88	
Toyohasi Area	215,982	475,511	220	224	219	98	
Atsumi Area	14,351	714,784	48	19	25	132	
_							



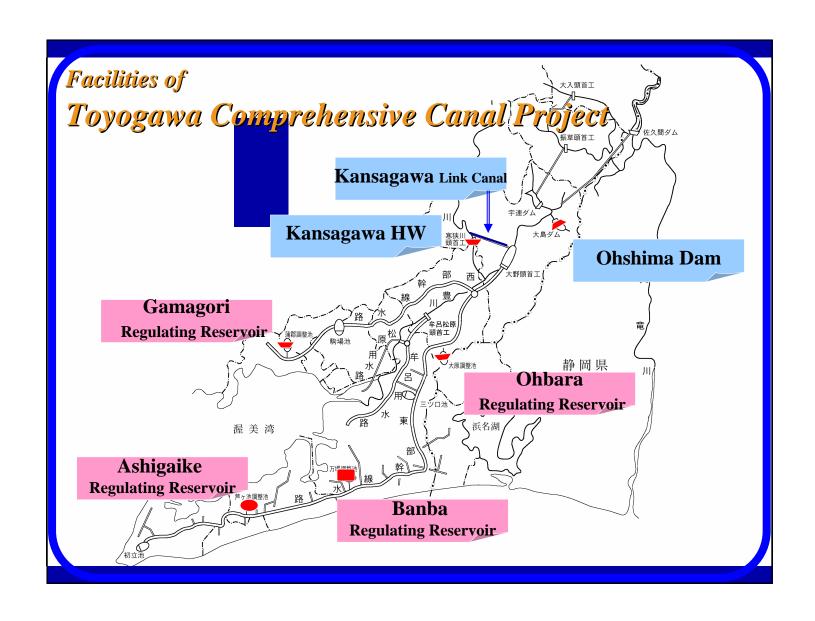




City/Town Agri.Production Ranking Ran / prefecture / nat	KINA
	tional
Toyohashi City 47,380 2 位 2	位
Tahara City         72,440         1 位         1	位
Toyokawa City         13,680         3         位         50 位	以下
Gamagori City 7,510 10 位 50 位	以下



## . Toyogawa Comprehensive Canal Project Ohshima Dam (Effetive Storage 11.3 million m3) Kansagawa Headworks (Max. intake 15m3/s) Kansagawa Link Canal (Max. intake 15m3/s) Regulating Reservoir Ohbara (Effective Storage 2 million m3) Banba (Effective Storage 5 million m3) Ashigaike (Effective Storage 2 million m3) Gamagori (Effective Storage 500 thousand m3)





## Purpose Reconstruction of deteriorated facilities to supply stable water safety in future and modernize the O&M system. Project Reconstruction of canal; 34.2km (Eastern main canal; 13.4km, western main canal; 7.4km, Muro-Matubara main canal; 13.4km) Construction of pipeline; 58.2km (Bypass canal) (Eastern pipeline; 34.1km, western pipeline; 24.1km) Reconstruction of Branch canal; 51.0km Term of project 1999 ~ 2015





