



Team Gear Order Form 2011/12

Updated February 15, 2012

Swimmer/Family: _____

X=Required R=Rockhopper N=Novice A=Age Group Y=Youth F=SwimFITT

Team Clothing	R	N	A	Y	F	Cost	Size	Quantity	TOTAL
Penguin T-Shirt (S-M-L-XL-2XL)	X	X	X	X	X	\$15			
Penguin Officials T-Shirt (S-M-L-XL-2XL)	X	X	X	X	X	\$20			
Penguin Swim School T-Shirt (YS-YM)						\$15			
Penguin Youth Hoodie (YM-YL)						\$32			
Penguin Adult Hoodie (S-M-L-XL-2XL)						\$40			
Penguin Touque (Blue-Pink)						\$20			
Penguin Towel						\$20			

Training Equipment/Other	R	N	A	Y	F	Cost	Size	Quantity	TOTAL
Penguin Latex Cap	X	X	X	X	X	\$5			
Penguin Silicone Cap						\$12			
Penguin Watterbottle	X	X	X	X	X	\$8			
Penguin Backpack						\$80			
Finger Paddles			X	X		\$15			
Antipaddles				X		\$25			
Pull Bouys			X	X		\$12			
Training Fins (1-3, 3-5, 5-7, 7-9, 9-11, 11+)			X	X	X	\$32			
Freestyle Snorkel + Nose Plugs				X		\$35			
Mesh Gear Bag			X	X		\$25			
Penguin Cinch Sac						\$8			
Swedish Goggles						\$7			
Vanquisher Goggles						\$18			
Jr. Vanquisher Goggles						\$15			
Kids Vanquisher Goggles						\$15			
Prescription Vanquisher Goggles (-1 to -8)						\$20			
Penguin Log Book			X	X		\$10			
Parent, Coach and Athlete Book	X	X	X	X	X	\$10			

Female Suits	R	N	A	Y	F	Cost	Size	Quantity	TOTAL
NEW Penguin Team Suit (22-38)	X	X	X	X	X	\$65			
NEW Penguin Training Suit (26-38)						\$65			
Old Stock Team Suit (various sizes)						\$25			
Flyback Training Suit (various sizes)						\$48			
Aquablade Performance Suit (28-40)						\$115			
LZR Racer Performance Suit (regular suit)						\$150			
LZR Racer Performance Suit (knee suit)						\$205			

Male Suits	R	N	A	Y	F	Cost	Size	Quantity	TOTAL
NEW Penguin Team Jammer (22-38)	X	X	X	X	X	\$45			
NEW Penguin Training Suit (26-40)						\$45			
Old Stock Team Suit (various sizes)						\$20			
Square Leg Drag Suit (various sizes)						\$30			
Aquablade Performance Jammer (22-36)						\$70			
LZR Racer Performance Jammer (22-36)						\$140			

Please make cheques payable to **PENGUIN SWIMMING**

TOTAL _____